# Contents

Lis	t of Figures	viii
Lis	t of Tables	ix
Ack	knowledgements	X
	reword nter Stahl	xiii
Ap	roduction: From Otherness to Synergy – An Alternative proach to Intercultural Management vistoph Barmeyer and Peter Franklin	1
PA	RT 1 Understanding Otherness and Discord	13
1.	Understanding Otherness and Discord: A Necessary but Insufficient First Step Towards Generating Complementarity and Synergy from Cultural Diversity Christoph Barmeyer and Peter Franklin	15
2.	Harmonizing Expectations: NSF International's Experience in Shanghai David A.Victor and Christine R. Day	28
3.	Planning a Sino-British Collaborative Workshop: Negotiating Preferences and Achieving Synergy Helen Spencer-Oatey	38
4.	Intercultural Challenges in International Mergers and Acquisitions: A German–Bulgarian–Romanian Case Study Petia Genkova and Anna Gajda	51
5.	How to Implement Change in a Post-acquisition Multicultural Context: The Lafarge Experience in Britain Evalde Mutabazi and Philippe Poirson	69
6.	The Intercultural Challenge of Building the European eSports League for Video Gaming Volker Stein and Tobias M. Scholz	80
7.	Leading Change in Mergers and Acquisitions in Asia–Pacific  Jenny Plaister-Ten	95

## Copyrighted material – 9781137027375

## VI CONTENTS

8.	Smart Spacing: The Impact of Locations on Intercultural Trust Building and Decision Making Fritz Audebert, Thilo Beyer and Veronika Hackl	107
9.	IKEA's Ethical Controversies in Saudi Arabia Christof Miska and Michaela Pleskova	120
PA	RT 2 Applying Competencies and Resources	135
10.	Applying Competencies and Resources: Handling Cultural Otherness as the Second Step Towards Generating Complementarity and Synergy from Cultural Diversity  Christoph Barmeyer and Peter Franklin	137
11.	adidas and Reebok: What Expatriate Managers Need to Manage M&As Across Cultures  Matthias Kempf and Peter Franklin	148
12.	Virtual Chaos at WORLDWIDE Rx: How Cultural Intelligence Can Turn Problems into Solutions David Livermore and Soon Ang	167
13.	Cultural Intelligence at Work – A Case Study from Thailand Claus Schreier and Astrid Kainzbauer	174
14.	Cultural Aspects of Offshoring to India Craig Storti and Peter Franklin	184
PA	RT 3 Achieving Complementarity and Synergy	197
15.	Achieving Complementarity and Synergy: The Third Step to Leveraging Diversity in Intercultural Management Christoph Barmeyer and Peter Franklin	199
16.	Future+: Intercultural Challenges and Success Factors in an International Virtual Project Team Christoph Barmeyer and Ulrike Haupt	214
17.	A Tough Day for a French Expatriate in Vietnam: The Management of a Large International Infrastructure Project Sylvie Chevrier	228
18.	Japan Tobacco International: Managing and Leveraging Cultural Diversity Yih-teen Lee	240
19.	Leveraging the Benefits of Diversity and Biculturalism through Organizational Design	256

## Copyrighted material – 9781137027375

		CONTENTS VII
20.	Going Global Versus Staying Local: The Performance Management Dilemma in the International Context Fons Trompenaars and Riana van den Bergh	272
21.	A Parcel to Spain: Reconciling Cultural and Managerial Dilemmas Caused by the Implementation of Corporate Culture Instruments  Christoph Barmeyer, Eric Davoine and Vincent Merk	285
22.	Managing Globally: Resolving Intercultural Challenges in the Management of Local Multicultural Teams in a Multinational Venture  Laurence Romani	300
23.	Strategic Alliances and Intercultural Organizational Change: The Renault–Nissan Case Christoph Barmeyer and Ulrike Mayrhofer	317
List	of Contributors	333
Ind	ex	335

## 1

# Understanding Otherness and Discord: A Necessary but Insufficient First Step Towards Generating Complementarity and Synergy from Cultural Diversity

Christoph Barmeyer and Peter Franklin

## 1 COMPARATIVE MANAGEMENT STUDIES: THE TRADITIONAL ETIC APPROACH

The pioneering culture-comparative studies of management preferences and practices in different countries by Hofstede (1980 and 2001, 1991) and Laurent (1983) first directed the attention of management scholars and practitioners to the insight that management was not – as seen up till then – a cultural universal, something "done" in the same way the world over. These studies made clear that management is indeed a culturally influenced artefact, which may differ from national culture to national culture (d'Iribarne 2002, 2009). Management was thus no different from many other practices and behaviours within a group, driven by culturally influenced values and preferences and oriented to culturally influenced norms.

It was only a short and perhaps too easy a step to make such otherness responsible for dysfunctional communication, discord and ineffective cooperation across national cultural borders (which indeed they may be but need not be). This attention to the way cultures differ and the difficulties the differences may cause in communication and cooperation has stubbornly continued to this day, although both research and management practice have moved on to tackle other more pressing questions such as how to handle the difficulties – a topic dealt with in the part of this book entitled *Applying Competencies and Resources* – and how to leverage them, a subject addressed in Part 3, *Achieving Complementarity and Synergy*.

#### 16 INTERCULTURAL MANAGEMENT

These pioneering studies – and those published later by Trompenaars (1993) and House et al. (2004), for example – have been found especially useful by those interested in international management as a result of their *etic* nature: they are empirical; they are quantitative; they are contrastive; and they use a set of concepts which the investigators believe to be common to all cultures and which quickly become familiar to the users of the studies. They assume that all cultures can to a certain extent be described by "measuring" them with the same yardsticks and by placing them at a certain position on descriptive bipolar continua.

Hofstede's original empirical research, published in 1980 in his book Culture's Consequences: International Differences in Work-related Values and based on a matched sample of more than 116,000 IBM employees from more than 50 countries, together with subsequent smaller surveys by others, provides the interculturalist, whether scholar or international manager, with insights into differences in work-related values or preferences and the ways in which these values are expressed in behaviour and practices in the organizations and societies to be found in the various country cultures surveyed. Hofstede names the poles of the four basic dimensions he identified in his research: small power distance as opposed to large power distance; collectivism contrasting with individualism; femininity as opposed to masculinity; and weak uncertainty avoidance as opposed to strong uncertainty avoidance. In subsequent publications, Hofstede, using the results of the Chinese Values Survey (Chinese Culture Connection 1985; Hofstede & Bond 1988) adds a fifth dimension, namely long-term orientation as opposed to short-term orientation. And most recently, Hofstede, Hofstede and Minkov (2010) have added a sixth dimension, indulgence versus restraint. The peculiar power of these studies is intensified by the presenting of their results in tables listing scores and indicating positions from highest to lowest and in Hofstede, Hofstede & Minkov (2010) by placing national cultures in global regions leading to an occasional clustering effect.

Since the publication of his work, no examination of a cultural issue in international business or management is complete without at least a mention, either positive or negative, of Hofstede. His quantitative approach has gained many supporters among scholars and HR developers alike – it seems to offer security in a field notoriously subject to the perverting effects of stereotypes and mere individual experience and anecdote. Sometimes, indeed, this interest in applying his results is so dominant as to exclude other insights. Criticism of his insights (for example, by McSweeney (2002), Smith (2002) and Franklin and Spencer-Oatey (2011) and by international managers themselves) has grown in the last decade or more, for example, for being outdated and based on data derived from a single organization, for suggesting a no longer (if ever) current cultural homogeneity, for ignoring the dynamic nature of cultures and for promoting stereotypes.

Building on the work of Kluckhohn and Strodtbeck (1961) and Parsons and Shils (1951), Trompenaars (1993), in his etic study of international managers at Royal Dutch-Shell, generated a set of seven dimensions of cultural variability: *neutral* versus *affective* in the disclosure of feelings; *ascription* versus

achievement in the assigning of status; diffuse versus specific in the range of interpersonal involvement; collectivism versus individualism; universalism versus particularism in behaviour in relationships with others; and the management of time (sequential versus synchronic; and past, present and future). Although criticism, possibly justified, of the soundness of his data and of the conclusions he has drawn from it has been made by some, in particular by Hofstede (1996), Trompenaars' insights into the dimensions of cultural variation to be found in business and management have also established themselves firmly in the field, particularly when it comes to consultancy and training.

Expanding and refining Hofstede's dimensions, The Global Leadership and Organizational Behavior Effectiveness Research program (GLOBE) (House et al. 2004) more recently investigated the relationship between culture and societal, organizational and leadership effectiveness. Some 170 scholars questioned more than 17,000 middle managers in 62 cultures. Though based on a much smaller sample, it meets some of the criticism levelled at Hofstede's pioneering work: the data was collected in companies in three industries (financial services, food processing and telecommunications) and not just one; the study was the work of a multicultural team of investigators bringing with them all the benefits of multiple, culturally influenced perspectives; and the study's insights are more recent than Hofstede's - work began on the investigation in 1994 and was published in 2004. Strangely, perhaps, despite these obvious merits, the GLOBE study has still not superseded Hofstede in the favours of many scholars, HR development specialists and trainers. And, of course, the study has been the butt of criticism, not least by Hofstede (2006) himself.

#### 2 CRITICISM OF THE ETIC STUDIES AND ITS CONSEQUENCES

These later etic studies can be criticized in certain respects in much the same way that Hofstede's work is: the bipolar continua of the "national cultural model" attempt to describe national and organizational cultures which in their nature may contradict the tacit assumption of the studies that such cultures are homogeneous and static. As McSweeney (2009:936) remarks:

Culture is not a pre-established monolith. An acknowledgement of internal divisions, gaps and ambiguities inserts an essential element of distance at the heart of tradition and thus the possibility of critical interpretation, action variation and unpredictability within a country.

The "national cultural model" also assumes that cultures are delimited units which reject and fail to influence each other, as if, as Wolf (1982:6) describes, they were billiard balls which merely bounce off each other:

By endowing nations, societies, or cultures with the qualities of internally homogeneous and externally distinctive and bounded objects, we create a model of the world as a global pool hall in which the entities spin off each other like so many hard and round billiard balls.

### Copyrighted material - 9781137027375

#### 18 INTERCUITURAL MANAGEMENT

This metaphor contrasts starkly with how national cultures, especially, are commonly experienced, appositely summed up by Hannerz (1992:266) as dynamic entities which influence and are influenced by others:

(T)he flow of culture between countries and continents may result in another diversity of culture, based more on interconnections than on autonomy. It also allows the sense of a complex culture as a network of perspectives, or as an ongoing debate.

Hannerz (1992:266) borrows a term from linguistics when he goes on to speak of the creolization of culture in which:

a creole culture could also stabilize, or the interplay of center and periphery could go on and on, never settling into a fixed form precisely because of the openness of the global whole.

Precisely the failure to consider this hybridity in the national cultural model is criticized, for example, by Brannen and Salk (2000). In common with others, they point to both structural and contextual factors, and also to individual cultural identities different from a putative group norm, as being critical in the development of hybrid, culturally diverse work-setting cultures and organizations. It seems to be the case that the cultural identities of individuals engaged in intercultural interactions undergo development and are redefined. Static and decontextualized notions of culture are scarcely fit for the purpose of describing and analysing intercultural processes (Primecz et al. 2011; Romani 2008; Søderberg & Holden 2002). National cultural models thus lose their significance as a result of increasing cultural complexity (Hannerz 1992; Romani 2008), increasing intercultural complexity in international management and work settings and the increasing tendency towards multiple membership by individuals of a number of different cultures (Bjerregaard et al. 2009; Zander & Romani 2004), which may in turn vary from core to peripheral membership (Wenger 1998).

Taking account of these considerations, Sackmann and Phillips (2004) distinguish three streams of research in international management:

- The *Cross-National Comparison* stream assumes an equivalence of nationstate and culture. Cultural identity is considered as a given and immutable individual characteristic. Therefore culture is tractable. Generalizations and clustering, as well as cross-national testing of organizational theories, processes and practices, are possible.
- The Intercultural Interaction stream considers culture as socially constructed.
  Nevertheless, national culture and identity are of importance; context and
  subcultures, as well as organizational culture, may be salient, even if at the
  moment of interaction new cultures emerge and are negotiated. This stream
  is based on anthropological theories and interpretive methods.
- The *Multiple Cultures* stream sees culture as a socially constructed collective phenomenon that recognizes the complexity of personal identity in organizational settings, e.g. the multiplicity of cultures. The salience of any

cultural group depends on the particular case. The research focus relies on sense-making as well as taking into account cultural differences and similarities. This offers possibilities to achieve synergies by building on similar cultural identities.

In short, Sackmann and Phillips' model makes clear that the role concepts and work practices of managers and staff are increasingly shaped not merely by a single, static (national) culture. New dynamic forms of cooperation and work-setting culture result from hybrid meanings and actions (Brannen & Salk 2000) which are constructed and negotiated (Spencer-Oatey & Franklin 2009) by interactants from the various cultural groups involved.

In a controversy among scholars started by Hofstede (1996) and in accordance with this notion of dynamic negotiated culture, Hampden-Turner and Trompenaars present the more static, Hofstedian notion of culture and cultural dimensions and contrast it with their own more dynamic concept:

Instead of running the risk of getting stuck by perceiving cultures as static points on a dual axis map, we believe that cultures dance from one preferred end to the opposite and back. (Hampden-Turner & Trompenaars 1997:27; see also Hampden-Turner 2000 and Trompenaars 1993)

### THE EMIC APPROACH TO CULTURAL OTHERNESS IN INTERNATIONAL MANAGEMENT

The etic studies described above and typified by Hofstede's Culture's Consequences and the GLOBE study are quantitative and tend to be positivistic in nature (Romani 2008). They contrast with qualitative and, on the whole interpretative, emic studies. Like the term etic, the term emic is derived from the field of ethno-linguistics and describes a methodological, culturally adapted research approach in which the researcher takes up a position within a system (Pike 1954). What is to be investigated are system-immanent contextual features. To collect data, researchers use concepts and instruments which to the members of the culture to be investigated appear to be appropriate, relevant and reasonable (Headland et al. 1990; Triandis 1995). Triandis (1994:67-68) appositely compares the two approaches, underlining their usefulness to each other:

Emics, roughly speaking, are ideas, behaviours, items, and concepts that are culture-specific. Etics, roughly speaking, are ideas, behaviours, items, and concepts that are culture-general – i.e., universal. [...] Emic concepts are essential for understanding a culture. However, since they are unique to the particular culture, they are not useful for cross-cultural comparisons. [...] More formally, emics are studied within the system in one culture, and their structure is discovered within the system. Etics are studies outside the system in more than one culture, and their structure is theoretical. To

#### 20 INTERCULTURAL MANAGEMENT

develop "scientific" generalizations about relationships among variables, we must use etics. However, if we are going to understand a culture, we must use emics.

Not only methods but also the results and insights of research can display emic, that is to say, context-specific, features. International management research has yielded numerous publications which supply insights into the specifics of organizations and management. Examples are those by Barmeyer and Davoine (2013), Barmeyer and Mayrhofer (2014), Chevrier (2009), Davoine et al. (2014), Delmestri and Walgenbach (2005), Ebster-Grosz and Pugh (1996), Heidenreich at al. (2012), Jackson (2011), Primecz et al. (2011), Stewart et al. (1994), v. Helmolt (1997), Winch et al. (2000) and Witt and Redding (2009).

The French management scholar Philippe d'Iribarne (2003, 2009) and his team have developed a particular emic and contextualized approach to their management research, an approach which interestingly (but unsurprisingly as significant publications are not available in English) has scarcely found its way into the Anglo-American research literature. D'Iribarne (1994) criticizes the fact that much research into the functioning of organizations tends to stress scales of attitudes and values (Hofstede 1980, 2001; Parsons 1952), interactants' strategies (Crozier & Friedberg 1977), or the role of institutions (Maurice et al. 1986; Sorge 1996) and the fact that such studies ignore phenomena which generate continuity in cultures.

D'Iribarne (2009) chooses an ethnographic and interpretive approach and his notion of culture is anthropological in nature. Only by means of an ethnographic-type *thick* description (Geertz 1973), i.e. the most comprehensive collection of features from multiple perspectives which can explain a situation, is it possible to arrive at a comprehensible interpretation of interculturality. (Inter)cultural action is embedded in systems of reference, according to Geertz (1973), that enable interactants to make sense of the world in which they live and of their own actions:

All cultures denote, classify, identify, evaluate, connect and order. They establish criteria for distinguishing good from evil; the legitimate from the illegitimate. They define the principles of classification by means of which society can be seen to be made up of separate groups. They provide interpretative systems that give meaning to the problems of existence, presenting them as elements in a given order that have therefore to be endured, or as the result of a disturbance of that order, that have consequently to be corrected. (1994:92)

In the same way, action is located in a context and moreover can be derived historically from societal framework conditions. Here, d'Iribarne finds explanations for culturally typical behaviour in the social history of a culture (much as Thomas (1996a, 1996b) does in explaining culture standards). Using corporate case studies, d'Iribarne (2003) impressively shows how interactants in "third-world countries" such as Argentina, Cameroon, Morocco and Mexico

who are not able to apply US management methods develop and successfully employ their own contextually adapted management techniques. The interactants d'Iribarne describes question what is customary, are open to what is old and has worked in the past and to what is new and have adapted to the context. They dare to take up contradictory positions which do not accord with the decontextualized, mainstream and so-called success factors such as the best practice of US management models (d'Iribarne 2002).

#### THE CASE STUDIES 4

Where differences exist, difficulties can be predicted and when difficulties exist, differences can be assumed to be the cause. Those at least are the convenient conclusions which have been drawn from etic and emic studies by scholars and practitioners for many years and which indeed have some foundation in reality. Unfortunately though, this conventional approach rather leaves users of the insights in the lurch: how are they to tackle the difficulties they experience and which - thanks to the studies - they now understand better? Although the cases studies in this part of the book use these contrastive (and to a lesser extent emic) studies to explain the occurrence of cultural differences and difficulties, they in fact go one step further and offer various concepts, models and tools to handle them. The underlying assumption is that cultures are not a source of intractable problems but, indeed, are tractable (Sackmann & Phillips 2004) and that the differences and their consequences are susceptible to being handled effectively and appropriately by the use of the models and tools presented.

The US-Chinese case written by David A. Victor and Christine R. Day, "Harmonizing Expectations: NSF International's Experience in Shanghai", not only explores power distance, one of the cultural dimensions described by Hofstede in his pioneering etic study, but also – particularly crucial in this case - the contrasting behavioural orientations with respect to communication style as described by Hall (1981) in his anthropological studies. However, readers are not simply expected to discover that cultures may differ in certain categories of behaviour and to name these categories. The simple but effective tool that readers are provided with for analysing the cultural aspects of international cooperation also takes due account of the significance of broader contextual factors when it comes to explaining problematic international cooperation.

The case "Planning a Sino-British Workshop: Negotiating Preferences and Achieving Synergy" by Helen Spencer-Oatey also features power distance as a crucial cultural dimension in Chinese-Western intercultural cooperation but in addition devotes attention to the task-relationship dimension, which is well-established if under-researched in the intercultural management literature. These two dimensions (or perspectives as the author refers to them) are interestingly complemented by a discussion of how learning styles may differ across cultures (Barmeyer 2004; Hofstede 1986), with attention here being devoted to two contrasting concepts: on the one hand, that learning consists

#### 22 INTERCULTURAL MANAGEMENT

in knowledge transfer and, on the other, that learning results from a process of co-construction (Jin & Cortazzi 1998; Watkins & Biggs 1996). Borrowing further from Moran (2001), the author introduces the 3Ps (Products, Practices and Perspectives) model as a tool to analyse the dysfunctionality described in the case and to enable the reader to generate a solution.

Taking a step towards correcting the relative lack of attention given to the GLOBE study in the literature, "Intercultural Challenges in International Mergers and Acquisitions: A German–Bulgarian–Romanian Case Study" by Petia Genkova and Anna Gajda uses the results of the GLOBE study to help readers to explain the different expectations and experiences of the various participants in the merger/acquisition (M&A) concerned. Connections are elicited not only to the cultural dimensions results generated by the study but also to its taxonomy of leadership styles. Besides placing the case described against the background of a conventional stages model of M&A, the case also uses Nahavandi and Malekzadeh's (1993) acculturation model to anticipate the cultural change likely to be preferred by the various parties to the M&A.

The Anglo-French case "How to Implement Change in a Post-acquisition Multicultural Context: The Lafarge Experience in Britain" also deals with an M&A. Against the backcloth of a picture of management and working practices perhaps more reminiscent of pre-Thatcherite Britain than the turn of the century when Lafarge's acquisition actually took place, the authors, Evalde Mutabazi and Philippe Poirson, illustrate the difficulties and the confusion which a top manager may experience with diverging managerial approaches in a foreign context (manufacturing, working class, legal framework). They present their own procedural model, which helps to build up "something new" using different organizational and managerial cultures and practices and to guide the M&A process from searching for a suitable partner to integrating two companies. After conducting a cultural analysis readers trace the change process implemented by the French acquirer in the British company and are requested to make further suggestions of their own.

A further tool for handling interculturality and its potential for dysfunctionality is described by Volker Stein and Tobias M. Scholz in "The Intercultural Challenge of Building the European eSports League for Video Gaming". The case describes a truly multicultural cooperation, taking place in the undeniably demanding conditions of virtuality. International teams of the sort described here have to cope with the dual challenge to transactional effectiveness posed not just by its interculturality but also by its virtuality and the impediments this brings, in particular to communication. The virt.cube framework (Scholz 2000) presented makes it possible to assess a virtual team's progress on its way to an optimally functioning virtuality.

Just as virt.cube takes account of factors apart from interculturality which may result from international cooperation, the Cross-Cultural Kaleidoscope™ model described in "Leading Change in Mergers and Acquisitions in Asia–Pacific" by Jenny Plaister-Ten pays due attention to cultural factors but also to the organizational structure of the parties to an M&A and the external

environment in which it takes place. The Cross-Cultural Kaleidoscope™ model provides both a macro and a micro view of what contributes to the formation of the values and beliefs that motivate behaviours and influence decisions in organizations operating in culturally complex contexts.

Given the cultural complexity of international work settings, the concept of trust with its function in reducing social complexity (Luhmann 1989; Rousseau et al. 1998) takes on a special significance. The role of trust as a tool for handling interculturality features in one of the case studies in this part of the book.

In the German-Russian-Japanese-Egyptian-Argentinian case "Smart Spacing: The Impact of Locations on Cross-Cultural Trust Building and Decision Making", written by Fritz Audebert, Thilo Beyer and Veronika Hackl, the reader is familiarized with Hall's insights into culturally influenced behavioural orientations with respect to time and space (Hall 1959/1990, 1990; Hall & Hall 1989) and requested to consider how these may trigger business relations and be connected to the building of trust through relationship cultivation. In the context of international business travel, the case illustrates culturespecific spaces and diverse local perspectives on when and where decisions normally take place.

The theme of ethnocentrism plays a role in "IKEA's Ethical Controversies in Saudi Arabia" by Christof Miska and Michaela Pleskova. The case study illustrates both the challenges of ethical variation across cultures and societies, as well as the potential opportunities for positive change that these differences might provide. The case focuses on the removal of women from the Saudi Arabian edition of IKEA's catalogue – a step which was held by some to stand in stark contrast to IKEA's corporate culture and core values. The dispute exposed IKEA to considerable public criticism, but pointed out the responsibilities of multinational corporations (MNCs) in addressing ethical differences across cultures and societies.

#### REFERENCES

- Barmeyer, C. (2004). "Learning styles and their impact on cross-cultural training. An international comparison in France, Germany and Quebec". In: International Journal of Intercultural Relations, 28:6, 577–594.
- Barmeyer, C. & Davoine, E. (2013). "Traduttore, Traditore'? La réception contextualisée des valeurs d'entreprise dans les filiales françaises et allemandes d'une entreprise multinationale américaine". In: Management International/International Management/Gestión Internacional, 1:18, 26–39.
- Barmeyer, C. & Mayrhofer, U. (2014). "How has the French cultural and institutional context shaped the organization of the Airbus Group?". In: International Journal of Organizational Analysis, 4:22, 440–462.
- Bjerregaard, T., Lauring, J. & Klitmøller, A. (2009). "A critical analysis of intercultural communication research in cross-cultural management introducing newer developments in anthropology". In: Critical Perspectives on International Business, 5:3, 207–228.

#### 24 INTERCUITURAL MANAGEMENT

- Brannen, M. Y. & Salk, J. (2000). "Partnering across borders: Negotiating organizational culture in a German-Japanese joint venture". In: *Human Relations*, 52:4, 451–487.
- Chevrier, S. (2009). "Is national culture still relevant to management in a global context? The case of Switzerland". In: *International Journal of Cross Cultural Management*, 9, 169.
- Chinese Culture Connection (1987). "Chinese values and the search for culture-free dimensions of culture". In: *Journal of Cross-Cultural Psychology*, 18, 143–174.
- Crozier, M. & Friedberg E. (1977). L'Acteur et le Système, Paris: Le Seuil.
- Davoine, E., Oiry, E. & Stokes, P. (2014). "Guest editorial: Special issue on organizations and organizing in a French context". In: *International Journal of Organizational Analysis*, 22:4, 422–425.
- Delmestri, G. & Walgenbach, P. (2005). "Mastering techniques or brokering knowledge? Middle managers in Germany, Great Britain and Italy". In: *Organization Studies*, 26, 197–220.
- d'Iribarne, P. (1994). "The honour principle in the 'Bureaucratic Phenomenon". In: *Organization Studies*, 15:1, 81–97.
- d'Iribarne, P. (2002). "Motivating workers in emerging countries: Universal tools and local adaptations". In: *Journal of Organizational Behavior*, 23:3, 243–256.
- d'Iribarne, P. (2003). Le Tiers-monde qui Réussit. Paris: Odile Jacob.
- d'Iribarne, P. (2009). "National cultures and organisations in search of a theory: An interpretative approach". In: *International Journal of Cross Cultural Management*, 9:3, 309–321.
- Ebster-Grosz, D. & Pugh, D.S. (1996). *Anglo-German Business Collaboration*. Basingstoke: Macmillan.
- Franklin, P. & Spencer-Oatey, H. (2011). "Intercultural competence and international management. An overview of the received wisdom and some critical reflections". In: S. Grüninger, M. Fürst, S. Pforr & M. Schmiedeknecht (Eds), *Verantwortung in der globalen Ökonomie gestalten. Governanceethik und Wertemanagement*, 457–459. Marburg: Metropolis.
- Geertz, C. (1973). The Interpretation of Cultures. London: Hutchinson.
- Hall, E. T. (1959/1990). The Silent Language. New York: Anchor Books.
- Hall, E. T. (1981). Beyond Culture. New York: Anchor Books.
- Hall, E. T. (1990). The Hidden Dimension. New York: Doubleday.
- Hall, E. T. & Hall, M. R. (1989). *Understanding Cultural Differences*. Yarmouth: Intercultural Press.
- Hampden-Turner, C. (2000). "What we know about cross-cultural management after thirty years". In: D. Lynch & A. Pilbeam (Eds), *Heritage and Progress. From the Past to the Future in Intercultural Understanding*, 17–27. Bath: LTS.
- Hampden-Turner, C. & Trompenaars, F. (1997). "Response to Geert Hofstede". In: *International Journal of Intercultural Relations*, 21:1, 149–159.
- Hannerz, U. (1992). Cultural Complexity. Studies in the Social Organization of Meaning. New York: Columbia University Press.

- Headland, T., Pike, K. & Harris, M. (Eds) (1990). Emic and Etic. The Insider/ Outsider Debate. Newbury Park: Sage.
- Heidenreich, M., Barmeyer, C., Koschatzky, K., Mattes, J., Baier, E. & Krüth, K. (2012). Multinational Enterprises and Innovation: Regional Learning in Networks. New York/London: Routledge.
- Helmolt, K. (1997). Kommunikation in Internationalen Arbeitsgruppen. München: judicium.
- Hofstede, G. (1980). Culture's Consequences. International Differences in Workrelated Values. London: Sage.
- Hofstede, G. (1986). "Cultural differences in teaching and learning". In: International Journal of Intercultural Relations, 10, 301–320.
- Hofstede, G. (1991). Cultures and Organizations. Intercultural Cooperation and its Importance for Survival. London: McGraw-Hill.
- Hofstede, G. (1996). "Riding the waves of commerce: A test of Trompenaars' 'model' of national culture differences". In: International Journal of Intercultural Relations, 20:2, 189-198.
- Hofstede, G. (2001). Culture's Consequences: Comparing Values, Behaviors, Institutions and Organizations Across Nations. Thousand Oaks, CA: Sage.
- Hofstede, G. (2006). "What did GLOBE really measure? Researchers' minds versus respondents' minds". In: Journal of International Business Studies, 37, 882-896.
- Hofstede, G. & Bond, M. H. (1988). "The Confucius connection: From cultural roots to economic growth". In: Organizational Dynamics, 16, 4 - 21.
- Hofstede, G., Hofstede, G. J. & Minkov, M. (2010). Cultures and Organizations, Software of the Mind. Intercultural Cooperation and its Importance for Survival. New York: McGraw Hill.
- House, R. J., Hanges, P. J., Javidan, M., Dorfman, P. W. & Gupta, V. (2004). Culture, Leadership, and Organizations. The GLOBE Study of 62 Societies. Thousand Oaks, CA: Sage.
- Jackson, T. (2011). "From cultural values to cross-cultural interfaces: Hofstede goes to Africa". In: Journal of Organizational Change Management, 24:4, 532-558.
- Jin, L. & Cortazzi, M. (1998). "The culture the learner brings: A bridge or a barrier?". In: M. Byram & M. Fleming (Eds), Language Learning in Intercultural Perspective: Approaches Through Drama and Ethnography. 98-118. Cambridge: Cambridge University Press.
- Kluckhohn, F. R. & Strodtbeck, F. L. (1961/1973). Variations in Value Orientations. New York: Harper & Row.
- Laurent, A. (1983). "The cultural diversity of Western conceptions of management". In: International Studies of Management and Organization, 13:1–2, 75–96.
- Luhmann, N. (1989). Vertrauen. Ein Mechanismus der Reduktion Sozialer Komplexität. Stuttgart: Lucius & Lucius.
- Maurice, M., Sellier, F. & Silvestre, J.-J. (1986). The Social Foundation of Industrial Power: A Comparison of France and Germany. Cambridge, MA: MIT Press.

#### 26 INTERCULTURAL MANAGEMENT

- McSweeney, B. (2002). "Hofstede's model of national cultural differences and their consequences: a triumph of faith a failure of analysis". In: *Human Relations*, 55:1, 89–118.
- McSweeney, B. (2009). "Dynamic diversity: Variety and variation within countries". In: *Organization Studies*, 30:9, 933–957.
- Mishra, A. K. & Mishra K. E. (2013). *Becoming a Trustworthy Leader. Psychology and Practice*. London: Routledge.
- Moran, P. (2001). "Language and culture". In: *Teaching Culture: Perspectives in Practice*, 6:1, 34–47.
- Nahavandi, A. & Malekzadeh, A. (1993). Organizational Culture in the Management of Mergers. Westport: Quorum Books.
- Parsons, T. (1952). The Social System. New York: Free Press.
- Parsons, T. & Shils, E. A. (1951). *Toward a General Theory of Action*. Cambridge, MA: Harvard University Press.
- Pike, K. (1954). Language in Relation to a Unified Theory of the Structure of Human Behavior. The Hague: Mouton.
- Primecz, H., Romani, L. & Sackmann, S. A. (2011). Cross-cultural Management in Practice. Culture and Negotiated Meanings. Cheltenham: Edward Elgar Publishing.
- Romani, L. (2008). Relating to the Other. Paradigm Interplay for Cross-cultural Management Research. Stockholm: Elanders.
- Rousseau, D. M., Sitkin, S. B., Burt, R. S. & Camerer, C. (1998). "Not so different after all: A cross-discipline view of trust". In: *Academy of Management Review*, 23:3, 393–404.
- Sackmann, S. A. & Phillips, M. E. (2004). "Contextual influences on culture research: Shifting assumptions for new workplace realities". In: *International Journal of Cross Cultural Management*, 4:3, 370–390.
- Scholz, C. (2000). "Virtualisierung als Wettbewerbsstrategie für den Mittelstand? Erste Erfahrungen und ergänzende Überlegungen". In: Zeitschrift für Betriebswirtschaft, 70:2, 201–222.
- Smith, P. B. (2002). "Culture's consequences: Something old and something new". In: *Human Relations*, 55:1, 119–135.
- Søderberg, A.-M. & Holden, N. J. (2002). "Rethinking cross-cultural management in a globalising business world". In: *International Journal of Cross Cultural Management*, 2, 103–21.
- Sorge, A. (1996). "Societal effects in cross-national organization studies: Conceptualizing diversity in actors and systems". In: R. Whitley & P. H. Kristensen (Eds), *The Changing European Firm*, 67–86. London: Routledge.
- Spencer-Oatey, H. & Franklin, P. (2009). *Intercultural Interaction. A Multidisciplinary Approach to Intercultural Communication*. London: Palgrave Macmillan.
- Stewart, R., Barsoux, J.-L., Kieser, A., Ganter, H. D. & Walgenbach P. (1994). Managing in Britain and Germany. New York: St Martin's Press.
- Thomas, A. (1996a). "Analyse der Handlungswirksamkeit von Kulturstandards". In: A. Thomas (Ed.), *Psychologie interkulturellen Handelns*, 107–135. Göttingen: Hofgrefe-Verlag.

- Thomas, A. (1996b). Psychologie Interkulturellen Handelns. Göttingen: Hogrefe-
- Triandis, H. (1995). Individualism and Collectivism. Boulder, CO: Westview Press.
- Triandis, H. C. (1994). Culture and Social Behavior. New York: McGraw Hill. Trompenaars, F. (1993). Riding the Waves of Culture. London: Nicholas Brealey
- Publishing.
- Watkins, D. A. & Biggs, J. B. (1996). The Chinese Learner: Cultural, Psychological and Contextual Influences. Hong Kong: Comparative Education Research Centre & Victoria, Australia: The Australian Council for the Educational Research.
- Wenger, E. (1998). Communities of Practice. Learning, Meaning, and Identity. Cambridge: Cambridge University Press.
- Winch, G. M., Clifton, N. & Millar, C. (2000). "Organization and management in an Anglo-French consortium. The case of Transmanche-Link". In: Journal of Management Studies, 37:7, 663–665.
- Witt, M. A. & Redding, G. (2009). "Culture, meaning, and institutions: Executive rationale in Germany and Japan". In: Journal of International Business Studies, 40, 859-885.
- Wolf, E. R. (1982). Europe and the People Without History. Berkeley: University of California Press.
- Zander, L. & Romani, L. (2004). "When nationality matters. A study of departmental, hierarchical, professional, gender and age-based employee groupings' leadership preference across 15 countries". In: International *Journal of Cross Cultural Management*, 4:3, 291–315.

## Index

acculturation	see also space: the impact	biculturals 328–9
Berry's model 252, 253 <i>f</i>	of locations	Bird, A. et al. 143, 174,
Nahavandi and	ascription vs. achievement	175, 181
Malekzadeh's	16–17, 280 <i>f</i> , 281 <i>t</i> , 292	Björling, W. 123
model 60–1, 61 <i>f</i>	Asia-Pacific see change	Blohm, J. M. 193
achievement vs. ascription	leadership in Asia-	Boeker, W. 329-30
16–17, 280 <i>f</i> , 281 <i>t</i> , 292	Pacific M&As	Bohr, N. 200
action chains 115	assertiveness 62, 64t	Bolten, J. 139
adidas and Reebok:	Audebert, F. 113	Bowe, H. 47–8
managing M&As 10,	automotive industry see	Brancu, L. 66
142, 148	Renault-Nissan:	Brannen, M.Y. 18, 77,
the assignment 150–2	strategic alliances and	209, 266, 267, 268,
authors 155–6	organizational change	323, 328, 329, 330, 331
company background	autonomous leadership	Brinkmann, U. 142
149–50	style 65	Brislin, R. et al. 172
competencies in	"avoiding harm" 126	Britain: culture cluster
intercultural		63 <i>t</i>
management 156–8,	Barmeyer, C. et al. 114,	see also change
158–62 <i>t</i>	139, 205, 208, 209,	implementation post-
handling the assignment	221, 236, 291–2,	acquisition; change
152–3	295–6, 327, 329	leadership in Asia-
looking back on the	BBC 122 <i>t</i>	Pacific M&As Sino-
assignment 153–5	Beamer, L. 36	British collaborative
questions 163–5	behaviour	workshop
recommended	Cultural Intellgence	Brown, P. 190
reading 162-3	172, 181 <i>t</i>	Brunelleschi, F. 113
Adler, N. J. 91, 92, 204,	flexibility $157, 159t,$	Bulgaria see international
205, 207	162 <i>t</i>	M&As: German–
affective vs neutral cultures	Benedict, R. 203	Bulgarian–Romanian
16, 280f, 281t, 292	Bengtsson, N. 124	case study
African culture cluster 63t	Bennett, J. 194	Buller, P. G. 128
Agile Manifesto 95	Bennett, J. M. 206	Byram, M. 139
Al Ariss, A. et al. 267	Bennett, M. J. 142, 328	
AlJazeera 122t	Berry, J. 252, 253, 253f	Caligiuri, P. 162
Althen, G. 194	Beyer, T. 113	Cardon, P.W. 35
Alves, J. C. et al. 66	Bhagat, R. S. 139, 204	case studies
ambiguity, tolerance for	Bibu, N. A. 66	overview 8-12
157, 158t, 159t, 160t,	Bicultural Identity	structure 6–7
162 <i>t</i>	Integration (BII)	Catana, D. 66
analytical approaches 3	266–7	Catana, GA. 66
Ang, S. 170, 172, 174,	biculturality 205–6,	change implementation
180, 181	266–7, 328–9	post-acquisition 8–9,
Anglo culture cluster 63t	see also diversity and	22, 69–70
appropriateness 138	biculturalism through	authors 74
Argandoña, A. 127	organizational design;	the challenge 71–4
Argentina: culture cluster	Japan Tobacco	cross-cultural management
63 <i>t</i>	International	of teams 76–7

change implementation	cognition 180t	controversies in Saudi
post-acquisition (cont.)	collectivism	Arabia
cross-cultural model	in-group collectivism	complementarity 200–2
74–5, 75 <i>f</i>	62, 64 <i>t</i>	complementarity and
decision-making	institutional collectivism	synergy
processes 75	62, 64 <i>t</i>	case studies 11–12, 202,
first negotiations 75–6	vs. individualism 16, 17,	206–7, 208–9
human and organizational	190,279t	cultural complementarity 200–2
change 76 implementation of change	communicating across cultures 188–90, 324	enriching nature of
73–4	see also European	interculturality
mission context and	eSports League for	199–200
company 70–1	Video Gaming;	synergy and intercultural
organization and work	Future+ Project;	synergy 202–9
relations management	meta-communication	see also Future+ Project;
72–3	skills; offshoring to	Japan Tobacco
questions 79	India; Sino-British	International; large
recommended reading	collaborative workshop	infrastructure
77–9	communitarianism 280f,	project in Vietnam
change leadership in	281 <i>t</i> , 292	conceptual frameworks 3
Asia–Pacific M&As	comparative management	Confucian culture cluster
9, 22–3, 95–6	studies	63 <i>t</i>
agile product development	cross-national comparison	Cooper, C. L. 253–4
96–7	18	corporate culture 285
author 100	emic approach 19–21	business management
the challenge 98–9	etic studies 15–20	perspective 286
company background 96–7	intercultural interaction	codes of conduct 286–7
/	18	corporate values 286,
cultural differences and consequences 100–4	multiple cultures 18–19 "national cultural models"	287–8, 288 <i>t</i> , 289 <i>f</i> human resources
multicultural team in	16–19	perspective 286
matrix environment	competencies and resources	implicit vs explicit
98–9, 100 <i>f</i>	appropriateness 138	cultures 285
questions 105–6	case studies 10, 142–3	international transfer
recommended reading	competence	286
104–5	frameworks 139–40	as resource 285
change management see	competencies as	strong cultures 285–6
change implementation	resources 137–8	see also cultural and
post-acquisition;	effectiveness 138	managerial dilemmas
change leadership in	intercultural competence	Corporate Social
Asia–Pacific M&As	138, 191–3, 209	Responsibility (CSR)
charismatic leadership style	intercultural competencies	125, 126, 289
65	137, 138–9	framework of transnational
Chee, F. 85	intercultural interaction	CSR 127, 127 <i>f</i>
Chen, GM. 139	competence (ICIC)	global CSR approach
Chevrier, S. 224, 232–3, 236	138, 139, 142, 143,	127–8
Chinese culture 63t, 272	156–7	local CSR approach 128
see also harmonizing expectations; Sino-	intercultural management competencies 141,	prototypical approaches 127
British collaborative	158–62 <i>t</i> , 234–5	transnational CSR
workshop	message communication	approach 128
Chinese Ministry of	competencies 140,	corporate values 286,
Education 38–9,	140 <i>t</i> , 143	287–8, 288 <i>t</i> , 289 <i>f</i>
42, 43	rapport management	cosmopolitans 206
chronemics 115	competencies 140,	CQ see Cultural Intelligence
Chudoba, K. 38, 225	143	creolization of culture 17
codes of conduct 286–7	see also adidas and	CRM (customer relationship
see also cultural and	Reebok: managing	management) tools
managerial dilemmas	M&As IKEA's ethical	258

Cross, B. J. 237 Cross-Cultural Adaptability Inventory 142 Cross-Cultural Kaleidoscope<sup>TM</sup> model 100-4, 101f cross-national comparison research 18 Crouch, C. 201 CSR see Corporate Social Responsibility cultural and managerial dilemmas 12, 208-9, 287 authors 291-2 code of conduct 287, 288, 289–90, 290*f* company background 287 corporate values 287-8, 288t, 289f cultural dimensions 292 - 3dilemma theory 293-5, 295f dilemmas 293 questions 298 recommended reading 295-7 steps to reconciliation 294-5, 295f violation of code of conduct 290-1, 291f cultural complementarity 200-2cultural dimensions 279-81, 279t, 280f, 281tGLOBE 17, 61-2 Hofstede 16 LESCANT model 34 Trompenaars 16-17 cultural diversity 167, 200, 306 see also diversity and biculturalism through organizational design; going global vs staying local; Japan Tobacco International cultural dynamics model 116, 117f cultural identities 205-6, 251-2, 328-9 Cultural Intelligence (CQ) 142-3, 167-8, 170-1, 174-5, 180-1 capabilities 171-2, 174, 180 - 1t

CO Action/behaviour 172, 181t CO Drive/motivation 171, 181*t* CO Knowledge/cognition 171, 180t CO Strategy/metacognition 171, 181t definition 174 framework 180f see also Thailand: Cultural Intelligence; WORLDWIDE Rx cultural marginals 206 cultural self 100, 102 cultural synergy 91-2, 204 see also Renault-Nissan: strategic alliances and organizational change culture clusters (GLOBE) 63t, 64t Cunliffe, A. 264, 268 customer relationship management (CRM) tools 258

Dalton, K. 236 Davel, E. et al. 77 Davidow, W. H. 92 Davoine, E. 205, 236, 291-2, 295-6 Day, C. R. 33-4 De Luque, M. S. 62 decision making 75, 107 see also change leadership in Asia–Pacific M&As Degler, C. 194 Delmestri, G. 78 Den Hartog, D. N. 62 Developmental Model of Intercultural Sensitivity 142 diffuse vs. specific interpersonal involvement 16-17, 280f, 281t, 292 dilemma theory 293–5, 295f see also cultural and managerial dilemmas direction 281t D'Iribarne, P. 20–1, 78, 232, 233-4, 236-7 DiStefano, J. J. 205, 209, 311 diversity and biculturalism through organizational design 11, 206-7, 256-7 author 263

biculturalism as focal point for HRM 266-7 the company 257–8 competencies required 262 - 3network design and technology 264-5 organization theory 264 organizational design 258-9, 259f, 260t, 262 - 3questions 269–70 recommended reading 267-9 resource-based view of the firm 265, 267 work practice in the projects 260–2 "doing good" 126 Donaldson, T. 128 Druker, J. 236 Dunfee, T.W. 128

Earley, P. C. et al. 142, 174, 180, 181-2 Eastern European culture cluster 63t eChina-UK Programme see Sino-British collaborative workshop Edwards, T. et al. 296 effectiveness 138 EGOS (European Group for Organizational Studies) 256 Egypt: culture cluster 63t see also space: the impact of locations Emerson, V. 321, 322, 323, 324, 330 emic approach to cultural otherness 19-21 Emotional Intelligence (EQ) 180 empathy 157, 158, 162t,323 energy see international M&As: German-Bulgarian-Romanian case study environment see harmonizing expectations ethics see cultural and managerial dilemmas; IKEA's ethical controversies in Saudi Arabia; large infrastructure project in Vietnam

ethnographic approach 20 ethnorelativism 328 etic approach to comparative management studies 15–17, 19–20 criticisms of 17–19 European eSports League for Video Gaming 9, 22, 80–1 authors 90 the challenge 86–9 Electronic Sports League (ESL) as distinct company 85–6 eSports as end-used support service 83–5 gamer culture 84–5 intercultural synergy 91–2 internationalization of ESL 86–9, 87 <i>t</i> , 88 <i>t</i> questions 93 recommended reading 92–3 video gaming as an industry 81–3, 82 <i>t</i> virtualization and international virtual	multinational venture; Renault–Nissan: strategic alliances and organizational change Franklin, P. 138, 139, 140, 156, 163, 188, 189, 190, 194 Friedman, T. L. 104 Fuller, B. R. 203 future orientation 62, 64t Future+ Project 11, 202, 214–15 authors 221 case description 215–21 the company 215f, 216 difficult team work 215–21 French view 217–18 German view 217 intercultural complementarity 222–4, 224f physical proximity vs. virtual distance 214–15 questions 225–6 recommended reading 224–5 team leaders' view	German–Bulgarian– Romanian case study; space: the impact of locations Ghosn, C. 209, 321–2, 321f, 323, 324, 328, 329 global business services see offshoring to India global leaders see Intercultural Competence for Global Leaders global mindset 241, 250, 251–2 global nomads 206 global teams see Future+ Project; local multicultural teams in a multinational venture; WORLDWIDE Rx globalization 256 GLOBE (Global Leadership and Organizational Behaviour Effectiveness Research) study 17, 22, 61–5 cultural dimensions 17, 61–2
teams 90–1 European Group for Organizational Studies (EGOS) 256 European perspective 4 explicit vs implicit cultures 285 external vs internal control 293	218–21 three-factor model 221–2, 221f, 222t virtual teams 214 Gajda, A. 59 Gannon, M. J. 204 Geertz, C. 20	culture clusters 63t, 64t Leadership Categorization Theory 64–5 goal orientation 157, 160t Goffman, E. 189–90 going global vs staying local 12, 208, 272–3
face 189–90 Faurie, C. 78–9 femininity vs. masculinity 16 Fitzsimmons, S. R. et al. 206, 253, 324 flexibility, behavioural 157, 159t, 162t Fowler, S. 193 France corporate values 288t culture cluster 63t see also change implementation post-acquisition; Future+ Project; large infrastructure project in Vietnam; local multicultural teams in a	gender egalitarianism 62, 64t see also IKEA's ethical controversies in Saudi Arabia; Japan Tobacco International Genkova, P. 59 Germanic culture cluster 63t see also adidas and Reebok: managing M&As cultural and managerial dilemmas; diversity and biculturalism through organizational design; European eSports League for Video Gaming; Future+ Project; going global vs staying local; international M&As:	authors 278 the challenge 276–8 company background 273–6 contrasting cultural profiles 279t, 280f, 281, 281t cultural differences and consequences 279 questions 283–4 recommended reading 282–3 reconciling tensions 281–2 role of cultural values in performance management 282t The Guardian 122t Gudykunst, W. B. et al. 139, 191, 192f Gundersen, A. 91, 92

Hackl, V. 113 humane leadership style intercultural competence Hall, E.T. 21, 113, 114, 138, 209 115, 117-18, 281 humane orientation 62,64ttraining techniques Hall, M. R. 114, 115 191-3, 192f, 193t hypernorms 126–7 Hammer, M. R. 191, Intercultural Competence 192f ICIC see intercultural for Global Leaders Hampden-Turner, C. 19, interaction competence 143, 175 205, 208, 224-5, 281, IKEA's ethical controversies intercultural competencies 283, 292, 294, 296-7, in Saudi Arabia 9, 137, 138-9 311 23, 121 see also adidas and Hannerz, U. 18 authors 125 Reebok: managing harmonizing expectations case situation 121-5, M&As 8, 21, 28 122t intercultural complementarity authors 33-4 the challenge 125 200, 222-4, 224f compensation issues company background see also Future+ Project cultural differences: 122 - 3Intercultural Development LESCANT model 34 "doing good" and Inventory 142 need for laboratory in "avoiding harm" 126 intercultural interaction China 29-30 ethical variation across 18, 224 NSF International 28-9 cultures 120-1 intercultural interaction questions 36-7 hypernorms 126–7 competence (ICIC) recommended reading IKEA's Swedish legacy 138, 139, 142, 143, 35 - 6156 - 7staffing in China 30–3 prototypical CSR ABC components 139 Harris, P. 204 approaches 127-8 see also Cultural Intelligence questions 129–30 Haupt, U. 221 intercultural management HEFCE see Higher competencies 141, recommended reading **Education Funding** 128 156-8, 158-62t, 235 Council for England Saudi Arabia's cultural Intercultural Readiness Heisenberg, W. 201 traditions 124-5 Check 142 Helin, S. 297 implicit vs explicit cultures intercultural synergy 91-2, Henry, A. 234 202-3, 204-5, 207, 285 Heyer, K. 259 in-group collectivism 62, 235 - 6higher education see Sino-64t interculturality, enriching British collaborative inclusion 124, 250-1, nature of 199-200 workshop 251f, 257 internal vs external control Higher Education Funding India: culture 63t, 190t, Council for England 191 International Competency (HEFCE) 38-9, 40 see also offshoring to Framework 142, Hofstede, G. et al. 15, 16, India 158-62t, 207 17, 19, 104-5, 114, individualism 107 international M&As: 190, 204, 281, 294 vs. collectivism 16, 17, German-Bulgarian-Honigman, J. J. 203 190,279tRomanian case study 18, 22, 51-2 House, R. J. et al. 16, 17, vs. communitarianism 61-2, 65, 190280f, 281t, 292 authors 59 human resources (HR) indulgence vs. restraint 16 Bulgarian employees see adidas and infrastructure see large 56 - 7Reebok: managing infrastructure project cultural patterns and M&As; diversity and in Vietnam expressions 61-5, biculturalism through INSEAD 323 63 - 4torganizational design; institutional German company collectivism 62, 64t going global vs staying background 52-6 local; harmonizing Integrative Social Contracts post-merger integration expectations; Theory (ISCT) 126 59-61 Japan Tobacco intercultural collaboration questions 67 International; local see large infrastructure recommended reading multicultural teams in a project in Vietnam; 66-7 multinational venture Sino-British Romanian employees Human Rights Watch 125 collaborative workshop 58-9

The International	Kainzbauer, A. 179	Lengnick-Hall, M. L. et al.
Profiler 142, 158	Kakar, K. 194	268
interpretative approach to	Kakar, S. 194	LESCANT model 34
culture 233–4	Kelley, C. 142	Levinson, S. C. 190
involvement 17, 280 <i>f</i> , 281 <i>t</i>	Kempf, M. 155	Levy, O. et al. 254
	Kitayama, S. 105	•
ISCT (Integrative	2 ,	Lim, E. N. 35–6
Social Contracts	Kleinberg, J. 205	Liu, S. et al. 114, 115
Theory) 126	Kluckhohn, F. R. 16	Livermore, D. et al. 142,
IT (information	Korea: culture cluster $63t$	170, 172–3
technology) see change	see also WORLDWIDE	local multicultural teams in
leadership in Asia-	Rx	a multinational venture
Pacific M&As diversity	Korine, H. et al. 330	12, 209, 300-1
and biculturalism	Kühlmann, T. 142, 156–7	author 306
through organizational	Kusstatscher, V. 253–4	the challenge 305–6
design; European	11400141001101, 11 200 1	company background
eSports League for	Lafarge Group see change	301–5
1 0		
Video Gaming;	implementation	cultural differences
Future+ Project	post-acquisition	306–7
Italy see going global vs	Landis, D. 139	MBI model 209, 307,
staying local	large infrastructure project	307f, 308–10t
	in Vietnam 11, 202,	organizational culture
Jack, G. 204	228-9	300-1
Jackson, T. 272, 282	author 232-3	questions 311–15
Japan	the challenge 230–2	recommended reading
culture 63 <i>t</i> , 272	company background	307, 311
Keiretsu system 322	229–30	logistics see Thailand:
see also going global vs	ethics of loyalty, ethics of	Cultural Intelligence
staying local; Japan	purity 234	long-/short-term orientation
Tobacco International:	intercultural synergy	16
Renault–Nissan:	235–6	Lord, R. 64–5
strategic alliances and	interpretative approach to	N. F
organizational change;	culture 233–4	McElroy, J. H. 194
space: the impact of	questions 238	McGregor, J. 35
locations	recommended reading	McSweeney, B. 17
Japan Tobacco International	236–8	Mahadevan, J. et al.
(JTI) 11, 206, 240–1	transfer of management	206-7, 263, 268-9
acquisition and	practices 234–5	Maher, K. 64–5
integration of Gallaher	Latin American culture	Malekzadeh, A. 60–1, 61 <i>f</i>
242–4	cluster 63t	Malone, M. S. 92
author 250	Latin European culture	Maloney, M. 311
company background	cluster 63t	management practices
241–2	Laurent, A. 15	transfer see adidas and
	leadership see GLOBE;	
cultural differences and	•	Reebok: managing
consequences 250–1	Intercultural	M&As cultural and
diversity within	Competence for Global	managerial dilemmas;
JTI 244–8, 245 <i>f</i> , 246 <i>f</i>	Leaders; offshoring to	going global vs staying
future challenges 248–9	India; Renault–Nissan:	local; intercultural
global mindset 241,	strategic alliances and	management
250, 251–2	organizational change;	competencies; large
HR system 247-8	Thailand: Cultural	infrastructure project
multicultural identities	Intelligence	in Vietnam; local
251–2	Leadership Categorization	multicultural teams in a
questions 254	Theory (GLOBE)	multinational venture
recommended reading	64–5	managerial capability 328
253–4	learning 47	manufacturing see change
Javidan, M. 62, 250		implementation post-
Journal of International	Lee, Y. T. 206, 250	acquisition; Future+
Business Studies 200	Leech, G. 189	Project

Manaira Dridaira	MNIC modein eti - mol	Nondia milena alaasa
Mapping Bridging Integrating (MBI)	MNCs see multinational	Nordic culture cluster
process model 209,	companies monochronic use of time	NSF International
307, 307 <i>f</i> , 308–10 <i>t</i>	115	see harmonizing
marketing see change	Moon, J. 127	expectations
leadership in Asia–	Moran, A. M. 204	1
Pacific M&As	Moran, R. T. et al. 105	OD see organizational
harmonizing	Mosakowski, E. 182	development
expectations	motivation 181t	offshoring to India 10,
Markus, H. R. 105	multicultural diversity	143, 184–5
Martin, K. 47–8	205–6	authors 188
M&As see mergers and	see also diversity and	case situation 185–6
acquisitions (M&As)	biculturalism through	the challenge 186–8
masculinity vs. femininity	organizational design;	communicating across
16 Martana A. H. 202	Japan Tobacco International:	cultures 188–90 cultural issue 185, 186
Maslow, A. H. 203 Matabazi, E. 74	Renault–Nissan:	cultural issue 185, 186 cultures of USA and
Matten, D. 127	strategic alliances and	India 190–1, 190 <i>t</i>
Mayrhofer, U. 209, 327,	organizational change	intercultural competence
329, 330–1	multicultural identities and	development 191–3,
Maznevski, M. L. 38, 205,	global mindset 251–2,	192 <i>f</i> , 193 <i>t</i>
209, 225, 311	328-9	language issue 185,
MBI see Mapping Bridging	multinational companies	186, 187
Integrating (MBI)	(MNCs)	questions 195
process model	corporate culture 286	reasons 184–5
Mercier, S. 288	ethical standards 120	recommended reading
mergers and acquisitions	intercultural management	193–4
(M&As) 51–2, 148	competencies 141	time difference 185,
post-merger integration	see also change leadership	186
(PMI) 51, 59–61	in Asia–Pacific M&As	Ohlsson, B. 123
stages 51, 59–60, 60 <i>f</i>	cultural and managerial	organization theory 264
see also adidas and	dilemmas; IKEA's	organizational culture see
Reebok: managing M&As change	ethical controversies in Saudi Arabia;	adidas and Reebok: managing M&As
implementation	Japan Tobacco	change implementation
post-acquisition;	International; local	post-acquisition;
change leadership	multicultural teams in a	cultural and managerial
in Asia–Pacific	multinational venture	dilemmas; IKEA's
M&As international	multiple cultures research	ethical controversies
M&As: German-	18–19	in Saudi Arabia;
Bulgarian-Romanian		international
case study; Japan	Nahavandi, A. 60–1, 61 <i>f</i>	M&As: German-
Tobacco International;	Netherlands: culture	Bulgarian-Romanian
Renault–Nissan:	cluster 63t	case study; local
strategic alliances and	see also local multicultural	multicultural teams in a
organizational change	teams in a	multinational venture;
Merk, V. 291–2 message communication	multinational venture network organizations 264	Renault–Nissan: strategic alliances and
competencies 140,	networking 116	organizational change;
140 <i>t</i> , 143	neutral vs. affective cultures	Thailand: Cultural
meta-communication skills	16, 280 <i>f</i> , 281 <i>t</i> , 292	Intelligence
157, 158, 161 <i>t</i> , 162 <i>t</i>	Newman, K. L. 204	organizational design
metacognition 181t	Niffenegger, P. et al. 182	see diversity and
Metro 121, 122–3	Nissan see Renault-Nissan:	biculturalism through
Meyers, J. W. 142	strategic alliances and	organizational design
Middle Eastern culture	organizational change	organizational development
cluster 63t	non-judgmentalness 157,	(OD)
Miska, C. 125	158, 159 <i>t</i> , 161 <i>t</i>	defined 327

organizational development	organizational design;	retailing see adidas and
(OD) ( <i>cont.</i> )	Future+ Project	Reebok: managing
intercultural organizational	proxemics 113	M&As IKEA's ethical
development 3-4,	public health see harmonizing	controversies in Saudi
327–8	expectations	Arabia
see also adidas and	public relations see IKEA's	Rhinesmith, S. 35
Reebok: managing	ethical controversies in	Ringstrom, A. 123
M&As Renault-	Saudi Arabia	Rizk, S. 323
Nissan: strategic	0 : 0	Robert, J. G. 283
alliances and	Quinn, B. 123, 125	Romani, L. 208, 306
organizational change		Romania see international
organizations, defined 3	rapport management	M&As: German-
otherness and discord	competencies 140,	Bulgarian–Romanian case study
case studies 8–9, 21–3 emic approach to cultural	RBV see resource-based	Rousseau, D. M. 269
otherness 19–21	view	Routamaa, V. et al. 66–7
etic approach to	Reebok see adidas and	Russia: culture cluster
comparative	Reebok: managing	63 <i>t</i>
management studies	M&As	see also space: the impact
15–20	relationship orientation 47	of locations
13 20	Renault–Nissan:	or recations
Palazzo, B. 297	strategic alliances	Sabuni, N. 123
Parsons, T. 16	and organizational	Sackmann, S. A. 18–19
participative leadership style	change 209, 317–18	Salk, J. 18
65	authors 327	Sandström, J. 297
particularism vs.	Cross-Functional Teams	Saudi Arabia see IKEA's
universalism 17, 280f,	(CFT) 324, 326	ethical controversies in
281 <i>t</i> , 292	cultural change and	Saudi Arabia
performance orientation	transcultural leadership	Scandinavia see change
47, 62, 64 <i>t</i>	321–3	leadership in Asia–
Perlmutter, H.V. 272, 283	failure rates 318	Pacific M&As
Peterson, M. F. 77, 204	intercultural structuring	Schein, E. H. 105
pharmaceuticals see	and processing	Scholz, C. 92–3
cultural and	324–6, 325 <i>f</i> , 326 <i>t</i>	Scholz, T. M. 83, 90, 93
managerial dilemmas;	international strategic	Schreier, C. 179
WORLDWIDE Rx	alliance 320–1	Schwegler, U. 116, 118
Phillips, M. E. 18–19 Plaister-Ten, J. 100	managerial capabilities and ethnorelativism	Segal, J. 237 self-protective leadership
planning see Sino-British	328–9	style 65
collaborative workshop	organizational development	sequential vs. synchronic
Pleskova, M. 125	209, 327–8	time management 17,
Poirson, P. 74	questions 331	280 <i>f</i> , 281 <i>t</i> , 292
politeness theory 189–90	recommended reading	service industry see local
polychronic use of time	329–31	multicultural teams in a
115	Renault-Nissan Alliance	multinational venture;
post-merger integration in	Board 324, 325 <i>f</i> ,	offshoring to India
international M&As	326 <i>t</i>	Shils, E. A. 16
51, 59–61	Renault-Nissan and	Shore, B. 237
see also local multicultural	the automotive	Shore, L. M. et al. 250,
teams in a	market 318–20, 319t,	251 <i>f</i> , 254
multinational venture	320t	short-/long-term orientation
power distance 16, 47,	strategic alliances defined	16
62,64t	317	Sino-British collaborative
Primecz, H. et al. 204,	resource-based view (RBV)	workshop 8, 21–2, 38
233, 237	137–8, 265, 267	author 46–7
project management	resources 137–8, 285	eChina–UK Programme
see diversity and	restraint vs. indulgence	38–40, 39 <i>t</i>
biculturalism through	16	learning 47

43-5t power distance 47 questions 49-50 recommended reading 47-9 task and relationship orientation 47 sociability 157, 158, 158t, 162t social learning 201 sondergaard, M. 204 south America see WORLDWIDE Rx Southeast Asian culture cluster 63t space: cultural dimension 1 processes and methods 207-9 conclusions 113 territoriality 113-14 and time 115-16 space: the impact of locations 9, 23, 107-8 authors 113 Buenos Aires 112 case description 108-9 conclusions 112-13 cultural dimension of space 113-14 cultural dimension of time 114-16 Moscow 109-11 questions 118 recommended reading 117-18 Tokyo 111 trust building 107, 108, 113, 116, 117 specific ws. diffuse interpersonal involvement 16-17, 280f, 281t, 292 Spencer-Oatey, H. 48, 48-9, 138, 139, 140, 163, 189, 190, 194 Stahls, G. K. et al. 127, 127f, 128, 139-40, 142, 156-7, 163, 200, 209, 225, 254, 323, 328, 329, 331 Statistic Brain 184 status 16-17, 280f, 281t status 16-17, 280f, 281t status 16-17, 280 gray 1, 281t status 16-17, 280f, 28	planning 39–46, 41–2 <i>t</i> ,	strategic alliances, defined	Thailand: Cultural
cuestions 49-50   recommended reading 47-9   task and relationship orientation 47   sociability 157, 158, 158t, 162t   social learning 201   South America see   South America see   South Case (altural dimension 213   territoriality 113-14   and time 115-16   space: the impact of locations 9, 23, 107-8   authors 113   Buenos Aires 112   Cairo 111-12   case description 108-9   conclusions 112-13   cultural dimension of time 14-16   Moscow 109-11   questions 118   recommended reading 117-18   Tokyo 111   questions 118   recommended reading 117-18   Tokyo 111   specific vs. diffuse interpersonal involvement 16-17, 280f, 281f, 292   Spencer-Oatey, H. 46, 48-9, 138, 139, 140, 163, 189, 190, 194   Stahl, G. K. et al. 127, 17f, 128, 139-40, 142, 156-7, 163, 200, 209, 225, 254, 323, 328, 329, 331   Statistic Brain 184   status 16-17, 280f, 281f and sta			
recommended reading 47-9 (strodtbeck, F. L. 16 Sweden: culture cluster 63t (sociability 157, 158, 158t, 162t sociablearning 201 (sondergaard, M. 204 South America see WORLDWIDE Rx Southeast Asian culture cluster 63t (southeast Asian culture cluster 63t (custer 63t space: cultural dimension 113 territoriality 113-14 and time 115-16 space: the impact of locations 9, 23, 107-8 authors 113 Buenos Aires 112 case description 108-9 conclusions 112-13 cultural dimension of space 113-14 cultural dimension of time 114-16 Moscow 109-11 questions 118 recommended reading 117-18 Taylor, T. L. 84, 85, 93 1trust building 107, 108, 113, 116, 117 specific vs. diffuse interpersonal involvement 16-17, 280f, 281f, 292 Spencer-Oatey, H. 46, 48-9, 138, 139, 140, 163, 189, 190, 194 Stahl, G. K. et al. 127, 127f, 128, 139-40, 142, 156-7, 163, 200, 209, 225, 254, 323, 328, 329, 331 Starosta, W. J. 139 Starosta, W. J. 139 Staristic Brain 184 status 16-17, 280f, 281f (stein, V. 90, 92 The legath 122t (sontroversies in Saudi Arabia; local multicultural teams in a multinational venture cluster 63t see also IKEA's cthical controversies in Saudi Arabia; local multicultural teams in a multinational venture cluster 63t reclisive controversies in Saudi Arabia; local multicultural teams in a multinational venture cluster 63t reclisive controversies in Saudi Arabia; local multicultural teams in a multinational venture cluster 63t (TCIS) 329, 328-9 third culture cluster 63t culture cluster 63t (TCIS) 205, 328-9 third culture fixed subscential vs. synchronic time management synchronic time reactants 205-7, 209 conclusions of time management and intercultural synergy 191-2, 202-3, 204-5, 207, 235-6 parabidity and provided and provi	-		
Ar-9	•		
task and relationship orientation 47 sociability 157, 158, 1581, 581, 1621 social learning 201 Sondergaard, M. 204 South America see WORLD/WIDE RX Southeast Asian culture cluster 63t work and culture cluster 63t see also Japan Tobacco International; Thailand: Culture linder of see description 113 territoriality 113–14 and time 115–16 space: the impact of locations 9, 23, 107–8 authors 113 Buenos Aires 112 Caire description 108–9 conclusions 112–13 cultural dimension of space 113–14 cultural dimension of space 113–14 cultural dimension of time 114–16 Moscow 109–11 questions 118 recommended reading 117–18 Tokyo 111 trust building 107, 108, 113, 116, 117 specific vs. diffuse interpersonal involvement 16–17, 280f, 281t, 292 Spencer-Oatey, H. 46, 48–9, 138, 139, 140, 163, 189, 190, 194 Stahl, G. K. et al. 127, 127f, 128, 139–40, 142, 156–7, 163, 200, 209, 225, 254, 323, 328, 329, 331 Statosta, W. J. 139 Statistic Brain 184 status 16–17, 280f, 281t 204 Stein, V. 90, 92 The Idegraph 122t Spencers, M. 204 Stein, V. 90, 92 The Idegraph 122t Spencers of the social late ontorversies in Saudi Arabia; local multicultural clears in a multinational venture wittered culture cluster 63t reading late and ultiruc cluster 63t see also IKEA's ethical controversies in saudi Arabia; local multicultural teams in a multinational venture switzerland: culture cluster 63t see also Japan Tobacco Internationals (TCIS) 205, 328–9 third culture individuals (TCIS) 205, 328–9 third culture lider culture individuals (TCIS) 205, 328–9 third culture individuals (TCIS) 205, 328–9 third culture lider culture individuals (TCIS) 205, 328–9 third culture individuals (TCIS) 205, 328–9 third culture lider culture individuals (TCIS) 205, 328–9 third culture individuals (TCIS) 205, 328–9 third culture lider reading 181–2 Thailand: culture cluster of 3t reading leaders in a multicultu			-
orientation 47 sociability 157, 158, 158t, 162r sociability 158t, 158t, 158t, 162r sociability 158t, 158t, 162r sociability 158t, 15			
sociability         157, 158, 158t, 162t         see also IKEA's ethical controversies in social learning         questions         182 recommended reading         182 recommended reading         182 recommended reading         181-2         Thailand: culture cluster of saudi Arabia; local multicultural teams in a multinational venture cluster of strent cluster of sterritoriality         113 see also Japan Tobacco         Thailand: cluster of cluster of survenidad reading         (TCN)         329         third-country nationals         320         third-country nationals         320         120         third-country nationals         320         120         120         120         120         120         120         120         120         120         120         120         120         1	1		
162t   Soudia learning 201   Soudia Arabia; local multicultural teams in a multinational venture   Sutzerland: culture cluster 63t   Sutzerland: culture synergy 91-2, 202-3, 202-5   202-2, 202-5, 232, 330   Sutzerland: culture synergy 91-2, 202-3, 204-5   209   207, 235-6   Sutzerland: synchronic time same ma		***	
Social learning   201   Saudi Arabia; local   multicultural teams in a multinational venture   Switzerland: culture cluster   63t   see also Japan Tobacco   International; Thailand: Culture individuals   (TCKs)   329   stird-cuntry nationals   (TCKs)   329   stird-culture individuals   (TCKs)   329   stird-culture individuals   (TCKs)   205, 328–9   third culture individuals   (TCKs)   205,			-
Sondergaard, M. 204 South America see  WORLDWIDE RX Southeast Asian culture Cluster 63t space: cultural dimension 113 micro-space 114 proxemics 113 territoriality 113-14 and time 115-16 space: the impact of locations 9, 23, 107-8 authors 113 Buenos Aires 112 Cairo 111-12 case description 108-9 conclusions 112-13 cultural dimension of time 114-16 Moscow 109-11 questions 118 recommended reading 117-18 Tokyo 111 trust building 107, 108, 113, 116, 117 specific vs. diffuse interpersonal involvement 16-17, 280f, 281t, 292 Spencer-Oatey, H. 46, 48-9, 138, 139, 140, 163, 189, 190, 194 Stahl, G. K. et al. 127, 127f, 128, 139-40, 142, 156-7, 163, 200, 209, 225, 254, 323, 328, 329, 331 Starosta, W. J. 139 Statistic Brain 184 status 16-17, 280f, 281t Steers, R. M. 204 Stein, V. 90, 92  multicultural teams in a multinational culture cluster 63t switzerland: culture cluster 63t switzerland: culture cluster 63t switzerland: culture cluster 63t switzerland: culture cluster 63t stwitzerland: culture cluster 63t stwitzerland: culture cluster 63t third-country altionals (TCR) 329 shird culture kids (TCKs) 205, 328-9 third culture kids (TCKs) 205, 328-9 Thomas, A. 20 Than, X. 36 time culture kids (TCKs) 205, 328-9 Thomas, A. 20 Thomas, A. 20 Than, X. 36 time culture lidividuals (TCIS) 329 Thomas, A. 20			
South America see WORLDWIDE RX   Switzerland: culture cluster   Switzerland: culture cluster   Garage   CTCIS   329   third culture individuals   (TCIS   205, 328–9   third culture kids   (TCIS   205, 328–9		-	
WORLDWIDE Rx   Southeast Asian culture cluster 63t   Space: cultural dimension 113   Space: cultural dimension 113   Cultural Intelligence synchronic time see sequential vs. synchronic time management synchronic time management synchronic time management synchronic time see sequential vs. synchronic time management synchronic time see sequential vs. synchronic time management synchronic time management synchronic time management synchronic time see sequential vs. synchronic time management synchronic time see sequential vs. synchronic time management synchronic time see sequential vs. synchronic time management synchronic time management spot space 113-14 cultural dimension of time 114-16 Moscow 109-11 questions 118 recommended reading 117-18 Tan, J. S. 35-6 Tanig, M. 48-9 Tarique, I. 162 Taylor, T. L. 84, 85, 93 TCIs see third culture individuals trust building 107, 108, 113, 116, 117 specific vs. diffuse interpersonal involvement 16-17, 280f, 281t, 292 Spencer-Oatey, H. 46, 48-9, 138, 139, 140, 163, 189, 190, 194 Stahl, G. R. et al. 127, 127f, 128, 139-40, 142, 156-7, 163, 200, 209, 225, 254, 323, 328, 329, 331 Starosta, W. J. 139 Statistic Brain 184 status 16-17, 280f, 281t vs. 90, 92 The Telegraph 122t to third culture individuals transportational: Thailand: Cultural linteligence synchronic time management synchronic time see sequential vs. synchronic time management synchronic time see secultural synchronic time see vsocho-7, 202-3, 204-5, 237, 202-5, 204-5, 237, 207-23, 204-5, 237, 207-23, 204-5, 207, 2			
Southeast Asian culture clustre 63 <i>t</i> see also Japan Tobacco International; Thailand: Cultural Intelligence synchronic time see sequential vs. synchronic time see space: the impact of locations 9, 23, 107-8 authors 113  Buenos Aires 112 Cairo 111-12 case description 108-9 conclusions 112-13 cultural dimension of space 113-14 cultural dimension of space 113-14 cultural dimension of time 114-16 Moscow 109-11 questions 118 recommended reading 117-18 Tokyo 111 trust building 107, 108, 113, 116, 117 specific vs. diffuse interpersonal involvement 16-17, 280f, 281t, 292 Spencer-Oatey, H. 46, 48-9, 138, 139, 140, 163, 189, 190, 194 Stahl, G. K. et al. 127, 127f, 128, 139-40, 142, 156-7, 163, 200, 209, 225, 254, 323, 328, 329, 331 Starosta, W. J. 139 Statistic Brain 184 status 16-17, 280f, 281t Steers, R. M. 204 Stein, V. 90, 92  Southeast Asian Japan Tobacco International; Thailand: Cultural litre see synchronic time see sequential vs. synchronic time management 10s, sequential vs. synchronic time see sequential vs. synchronic time see sequential vs. synchronic time see schenge sequential vs. synchronic time see sequential vs. synchronic time management syncrgy 91-2, 202-3, 202-5, 202-3, 202-5, 202-7, 209-6, 209-1, 225, 202-3, 204-5, 207, 235-6 procendusions 112 framework conditions and interactants 205-7, 209 sintercultural synergy 91-2, 202-3, 204-5, 207, 235-6 procendused synchronic time see sequential vs. synchronic time see sequen			
cluster 63 <i>t</i> space: cultural dimension 113			5
International; Thailand:   Cultural Intelligence		see also Japan Tobacco	
micro-space 114 proxemics 113 territoriality 113-14 and time 115-16 space: the impact of locations 9, 23, 107-8 authors 113 Buenos Aires 112 Cairo 111-12 case description 108-9 conclusions 112-13 cultural dimension of space 113-14 cultural dimension of time 114-16 Moscow 109-11 questions 118 recommended reading 117-18 Tokyo 111 trust building 107, 108, 113, 116, 117 specific vs. diffuse interpersonal involvement 16-17, 280f, 281t, 292 Spencer-Oatey, H. 46, 48-9, 138, 139, 140, 163, 189, 190, 194 Stahl, G. K. et al. 127, 127f, 128, 139-40, 142, 156-7, 163, 200, 209, 225, 254, 323, 328, 329, 331 Starosta, W. J. 139 Statistic Brain 184 status 16-17, 280f, 281t Steers, R. M. 204 Stein, V. 90, 92 Thomas, A. 20 Thomas, A. 20 Thomas, D. C. 266, 267, 268, 329, 330 three-factor model 221-2, 221f, 222t Ting. X. 36 time chronemics 115 cultural dimension of intercultural synergy 91-2, 202-3, 204-5, 207, 235-6 toultural dimension of intercultural synergy 91-2, 202-3, 204-5, 209, 204 defined 203, 323 framework conditions and interactants 205-7, 209 intercultural synergy 91-2, 202-3, 204-5, 204 defined 203, 323 framework conditions and interactants 205-7, 209 intercultural synergy 91-2, 202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 209-202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 209-202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 209-202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 209-202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 209-202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 209-202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 209-202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 209-202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactan	space: cultural dimension		(TCIs) 205, 328-9
micro-space 114 proxemics 113 territoriality 113-14 and time 115-16 space: the impact of locations 9, 23, 107-8 authors 113 Buenos Aires 112 Cairo 111-12 case description 108-9 conclusions 112-13 cultural dimension of space 113-14 cultural dimension of time 114-16 Moscow 109-11 questions 118 recommended reading 117-18 Tokyo 111 trust building 107, 108, 113, 116, 117 specific vs. diffuse interpersonal involvement 16-17, 280f, 281t, 292 Spencer-Oatey, H. 46, 48-9, 138, 139, 140, 163, 189, 190, 194 Stahl, G. K. et al. 127, 127f, 128, 139-40, 142, 156-7, 163, 200, 209, 225, 254, 323, 328, 329, 331 Starosta, W. J. 139 Statistic Brain 184 status 16-17, 280f, 281t Steers, R. M. 204 Stein, V. 90, 92 Thomas, A. 20 Thomas, A. 20 Thomas, D. C. 266, 267, 268, 329, 330 three-factor model 221-2, 221f, 222t Ting. X. 36 time chronemics 115 cultural dimension of intercultural synergy 91-2, 202-3, 204-5, 207, 235-6 toultural dimension of intercultural synergy 91-2, 202-3, 204-5, 209, 204 defined 203, 323 framework conditions and interactants 205-7, 209 intercultural synergy 91-2, 202-3, 204-5, 204 defined 203, 323 framework conditions and interactants 205-7, 209 intercultural synergy 91-2, 202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 209-202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 209-202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 209-202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 209-202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 209-202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 209-202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 209-202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 209-202-3, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactants 205-7, 204-5, 207, 235-6 toultural dimension of time 114-16 and interactan	113	Cultural Intelligence	third culture kids
territoriality 113–14 and time 115–16 synergy 2–3, 202–5 space: the impact of locations 9, 23, 107–8 authors 113 Buenos Aires 112 Case description 108–9 conclusions 112–13 cultural dimension of space 113–14 cultural dimension of time 114–16 207–9 intercultural synergy 21–2, 202–3, 204–5, 209 intercultural synergy 21–2, 202–3, 204–5, 209 intercultural synergy 21–2, 202–3, 204–5, 209 intercultural synergy 21–2, 202–3, 204–5, 207, 235–6 processes and methods 207–9 intercultural synergy 21–2, 202–3, 204–5, 209 intercultural synergy 21–2, 202–3, 204–5, 207, 235–6 processes and methods 207–9 intercultural synergy 21–2, 202–3, 204–5, 209 intercultural synergy 21–2, 201, 221/, 222t Tian, X. 36 time chronemics 115 cultural dimension 17, 114–16, 280/, 281t, 292 past, present, future 17 sequential vs. synchronic time management synergy 91–2, 204 defined 203, 323 framework conditions and interactants 205–7, 209 intercultural synergy 21–2, 202–3, 204–5, 209 intercultural synergy 21–2, 202–3, 204–5, 209 intercultural synergy 21–2, 209 intercultural synergy 21–2, 209 intercultural synergy 21–2, 209 intercultural synergy 21–2, 209–3, 204–5, 209 intercultural synergy 21–2, 209 intercultural synergy 21–2, 209 intercultural synergy 21–2, 202–3, 204–5, 209 intercultural synergy 21–2, 202–3, 204–5, 209 intercultural synergy 21–2, 202–3, 204–5, 209 intercultural synergy 22 220–3, 204–5, 207–2 281 it intercultural synergy 22 220–3, 204–5, 207–2 221/, 222t Tian, X. 36 time 2207–2 221/, 2221/, 222t Tian, X. 36 time 2207–2 221/, 2221/, 222t Tian, X. 36 time 2207–2 220, 23, 24–5, 230, 230, 230, 230, 230, 230, 230, 230	micro-space 114		(TCKs) 205, 328-9
and time 115–16 space: the impact of locations 9, 23, 107–8 authors 113  Buenos Aires 112 Cairo 111–12 case description 108–9 conclusions 112–13 cultural dimension of space 113–14 cultural dimension of time 114–16 Moscow 109–11 questions 118 recommended reading 117–18 Tokyo 111 trust building 107, 108, 113, 116, 117 specific vs. diffuse interpersonal involvement 16–17, 280f, 281t, 292 Spencer-Oatey, H. 46, 48–9, 138, 139, 140, 163, 189, 190, 194 Stahl, G. K. et al. 127, 127f, 128, 139–40, 142, 156–7, 163, 200, 209, 225, 254, 323, 328, 329, 331 Statistic Brain 184 status 16–17, 280f, 281t Steers, R. M. 204 Stein, V. 90, 92  synergy 2–3, 202–5 cultural synergy 91–2, 221f, 222t Tian, X. 36 time chronemics 115 cultural dimension 17, 114–16, 280f, 281t, 292 past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 115–16 Time 122t Ting-Toomey, S. 49, 139, 190 tobacco see Japan Tobacco International transportation see large infrastructure project in Vietnam Triandis, H. C. et al. 19–20, 105 Trompenaars, F. 16–17, 19, 208, 224–5, 234, 116, 117 Tschang, F.T. 81–2 Tung, R. L. 141, 200 three-factor model 221–2, 221f, 222t Tian, X. 36 time chronemics 115 cultural dimension 17, 114–16, 280f, 281t, 292 past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 115–16 Time 122t Ting-Toomey, S. 49, 139, 190 tobacco see Japan Tobacco International transportation see large infrastructure project in Vietnam 237–8, 278, 279, 281, 283, 292, 294, 296–7, 311 trust building 107, 108, 15–16 Trompenaars, F. 16–17, 19, 208, 224–5, 234, 113, 116, 117 Tschang, F.T. 81–2 Tung, R. L. 141, 200 uncertainty avoidance 16, 62, 64t	proxemics 113	sequential vs. synchronic	
space: the impact of locations 9, 23, 107–8 authors 113 Buenos Aires 112 Cairo 111–12 case description 108–9 conclusions 112–13 cultural dimension of space 113–14 cultural dimension of time 114–16 Moscow 109–11 questions 118 recommended reading 117–18 Tokyo 111 trust building 107, 108, 113, 116, 117 specific vs. diffuse interpersonal involvement 16–17, 280f, 281t, 292 Spencer-Oatey, H. 46, 48–9, 138, 139, 140, 163, 189, 190, 194 Stahl, G. K. et al. 127, 127f, 128, 139–40, 142, 156–7, 163, 200, 209, 225, 254, 323, 328, 329, 331 Statistic Brain 184 status 16–17, 280f, 281t Steers, R. M. 204 Stein, V. 90, 92  Tokyo 20 Spencer-Oatey, H. 46, 48–9, 138, 139, 140, 163, 189, 190, 194 Statistic Brain 184 status 16–17, 280f, 281t Steers, R. M. 204  Tokyo 21 Subtract Statistic Brain 184 status 16–17, 280f, 281t Steers, R. M. 204  Tokyo 21 Subtract Statistic Brain 184 status 16–17, 280f, 281t Steers, R. M. 204  Stein, V. 90, 92  Tokefined 203, 323 Trian, X. 36 time chronemics 115 cultural dimension of time interactants 205–7, 209 past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 115–16  Time 122t Ting-Toomey, S. 49, 139, 190 tobacco see Japan Tobacco International transportation see large infrastructure project in Vietnam Triandis, H. C. et al. 19–20, 105 Trompenaars, F. 16–17, 19, 208, 224–5, 234, 237–8, 279, 281, 237–8, 279, 281, 237–8, 279, 281, 237–8, 279, 281, 237–8, 279, 281, 237–8, 279, 281, 292  Trian, X. 36 time chronemics 115 cultural dimension of time chronemics 115 cultural dimension 17, 114–16, 280f, 281t, 292 past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 115–16 Time 122t Ting-Toomey, S. 49, 139, 190 tobacco see Japan Tobacco International transportation see large infrastructure project in Vietnam Triandis, H. C. et al. 19–20, 105 Trompenaars, F. 16–17, 19, 208, 224–5, 234, 190 Trompenaars, F. 16–17, 280f, 281t Status 16–17, 280	territoriality 113-14	time management	Thomas, D. C. 266, 267,
locations   9, 23, 107-8   authors   113   defined   203, 323   Tian, X. 36   time   Cairo   111-12   interactants   205-7, 209   conclusions   112-13   cultural dimension of space   113-14   cultural dimension of time   114-16   Moscow   109-11   questions   118   recommended reading   117-18   Tokyo   111   trust luiding   107, 108, 113, 116, 117   Specific vs. diffuse interpersonal involvement   16-17, 280f, 281t, 292   Spencer-Oatey, H.   46, 48-9, 138, 139, 140, 163, 189, 190, 194   Stahl, G. K. et al.   127, 127f, 128, 139-40, 142, 156-7, 163, 200, 209, 225, 254, 323, 328, 329, 331   Starosta, W. J. 139   Statistic Brain   184 status   16-17, 280f, 281t   Steers, R. M.   204   Stein, V. 90, 92   Tokyon   12 tokyon   139   Statistic Brain   184 status   16-17, 280f, 281t   Stein, V. 90, 92   Tokyon   12 tokyon   13 tokyon   139   139   130		synergy 2–3, 202–5	
authors 113     Buenos Aires 112     Cairo 111–12     case description 108–9     conclusions 112–13     cultural dimension of space 113–14     cultural dimension of time 114–16     Moscow 109–11     questions 118     Tan, J. S. 35–6     Tang, M. 48–9     Tarjue, I. 162     Tarju			
Buenos Aires 112 Cairo 111–12 case description 108–9 conclusions 112–13 cultural dimension of space 113–14 cultural dimension of time 114–16 Moscow 109–11 questions 118 recommended reading 117–18 Tokyo 111 Trust building 107, 108, 113, 116, 117 specific vs. diffuse interpersonal involvement 16–17, 280f, 281t, 292 Spencer-Oatey, H. 46, 48–9, 138, 139, 140, 163, 189, 190, 194 Stahl, G. K. et al. 127f, 128, 139–40, 142, 156–7, 163, 200, 209, 225, 254, 323, 328, 329, 331 Starosta, W. J. 139 Statistic Brain 184 status 16–17, 280f, 281t Steers, R. M. 204 Stein, V. 90, 92  framework conditions and interactants 205–7, 209 cultural dimension 17, 114–16, 280f, 281t, 292 past, present, future 17 sequential vs. synchronic time management 17, 1280, 281t, 292 and space 115–16 Time 122t Ting-Toomey, S. 49, 139, 190 tobacco see Japan Tobacco International transportation see large transportation see large transportation see large infrastructure project in Vietnam Triandis, H. C. et al. 19–20, 105 Trompenaars, F. 16–17, 19, 208, 224–5, 234, 113, 116, 117 Tschang, F.T. 81–2 Tung, R. L. 141, 200 sultural dimension of cultural synergy cultural dimension 17, 114–16, 280f, 281t, 292 past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 115–16 Time 122t Ting-Toomey, S. 49, 139, 190 tobacco see Japan Tobacco International transportation see large transportation see large transportation see large transportation see large transportations and culture individuals Trick, 84, 85, 93 Toky 65 Trompenaars, F. 16–17, 19, 208, 224–5, 234, 190 Triandis, H. C. et al. 19, 208, 224–5, 234, 113, 116, 117 Tschang, F.T. 81–2 Tung, R. L. 141, 200 uncertainty avoidance 16, 62, 64t			
Cairo 111–12			
case description 108–9 conclusions 112–13 intercultural synergy cultural dimension of space 113–14 207, 235–6 207, 235–6 207–9 280f, 281f, 292 281f, 292 292 281f, 292 292 281f, 292 292 292 292 292 292 292 292 292 29			
conclusions 112–13			
cultural dimension of space 113–14 207, 235–6 207–9 past, present, future 17 sequential vs. synchronic time 114–16 207–9 past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 115–16 Time 122t past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 115–16 Time 122t past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 115–16 Time 122t past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 115–16 Time 122t past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 115–16 Time 122t past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 Ting-Toomey, S. 49, 139, 190 tobacco see Japan Tobacco International transportation see large infrastructure project in Vietnam Triandis, H. C. et al. 19–20, 105 Trompenaars, E. 16–17, 163, 189, 190, 194 teams see change post-acquisition; 237–8, 278, 279, 281, 292 past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 115–16 Time 122t past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 15–16 Time 122t past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 115–16 Time 122t past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 115–16 Time 122t past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 115–16 Time 122t past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 115–16 Time 122t past, present, future 17 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 115–16 Time 122t past, present, and space 175–16 Time 1			
space 113–14 207, 235–6 processes and methods time 114–16 207–9 sequential vs. synchronic time management 17, 280f, 281t, 292 and space 115–16 Time 122t Ting-Toomey, S. 49, 139, 111 trust building 107, 108, 113, 116, 117 processes third culture interpersonal involvement 16–17, 280f, 281t, 292 nationals) 329 spencer-Oatey, H. 46, 48–9, 138, 139, 140, 163, 189, 190, 194 stalts 16–17, 127f, 128, 139–40, 142, 156–7, 163, 200, 209, 255, 254, 323, 328, 329, 331 Statistic Brain 184 status 16–17, 280f, 281t Steers, R. M. 204 Stein, V. 90, 92 The Telegraph 122t Spencer-limited transportation sealing time management 17, 280f, 281t, 292 and space 115–16 Time 122t Ting-Toomey, S. 49, 139, 115–16 Time 122t Ting-Toomey, S. 49, 139, 190 tobacco see Japan Tobacco International transportation see large infrastructure project in Vietnam Triandis, H. C. et al. 19–20, 105 Trompenaers, F. 16–17, 163, 200, 209, change leadership in 225, 254, 323, 328, 329, 331 Future+ Project; local status 16–17, 280f, 281t Steers, R. M. 204 WORLDWIDE Rx Stein, V. 90, 92 The Telegraph 122t Gas and space 115–16 Time 122t Ting-Toomey, S. 49, 139, 190 tobacco see Japan Tobacco International transportation see large infrastructure project in Vietnam Triandis, H. C. et al. 19–20, 105 Trompenaers, F. 16–17, 19, 208, 224–5, 234, 237–8, 278, 279, 281, 237–8, 278, 279, 281, 283, 292, 294, 296–7, 311 trust building 107, 108, 113, 116, 117 Tschang, F.T. 81–2 Tung, R. L. 141, 200 succertainty avoidance 16, 62, 64t			
cultural dimension of time 114–16         processes and methods 207–9         sequential vs. synchronic time management 17, 280f, 281t, 292           questions 118         Tan, J. S. 35–6         and space 115–16           recommended reading 117–18         Tarique, I. 162         Time 122t           Tokyo 111         Taylor, T. L. 84, 85, 93         Time 122t           trust building 107, 108, 113, 116, 117         TCIs see third culture individuals         tobacco see Japan Tobacco           113, 116, 117         Individuals         International           specific vs. diffuse interpersonal involvement 16–17, 280f, 281t, 292         TCN (third-country nationals) 329         Triandis, H. C. et al.           Spencer-Oatey, H. 46, 48–9, 138, 139, 140, 163, 189, 190, 194         team-oriented leadership style 65         Trompenaars, F. 16–17, 19, 208, 224–5, 234, 23, 224, 25, 234, 23, 328, 329, 328, 329, 329, 331         Triandis, H. C. et al. 237–8, 278, 279, 281, 292, 294, 296–7, 311         19–20, 105           Starosta, W. J. 139         truste building loop, 104, 122, 156–7, 163, 200, 209, 25, 254, 323, 328, 329, 328, 329, 331         Future+ Project; local multicultural teams in a multicultural teams in a multicultural teams; we return the project; local status 16–17, 280f, 281t         Tschang, F.T. 81–2         Tung, R. L. 141, 200           Steers, R. M. 204         WORLDWIDE Rx         uncertainty avoidance 16, 62, 64t			
time 114–16		-	
Moscow 109-11   questions 118   Tan, J. S. 35-6   Tang, M. 48-9   Tarique, I. 162   Tang, M. 48-9   Tarique, I. 162   Time 122t   Ting-Toomey, S. 49, 139, 139, 110, 117   Taylor, T. L. 84, 85, 93   190   tobacco see Japan Tobacco International transportation see large interpersonal involvement 16-17, 280f, 281t, 292   Tring-Toomey, S. 49, 139, 139, 140, 142, 163, 189, 190, 194   team-oriented leadership 48-9, 138, 139, 140, 127f, 128, 139-40, 142, 127f, 128, 128, 127f, 128, 128, 127f, 128, 128, 128, 128, 128, 128, 128, 128		-	
questions         118         Tan, J. S.         35-6         and space         115-16           recommended reading         Tang, M.         48-9         Time         122t           117-18         Tarique, I.         162         Time         122t           Tokyo         111         Taylor, T. L.         84, 85, 93         190           trust building         107, 108,         TCIs see third culture individuals         tobacco see Japan Tobacco           specific vs. diffuse interpersonal involvement         TCKs see third culture kids         transportation see large infrastructure project in Vietnam           Spencer-Oatey, H.         46,         team-oriented leadership         19-20, 105           Trompenaars, F.         16-17,         163, 189, 190, 194         teams see change         19, 208, 224-5, 234,           Stahl, G. K. et al.         127,         implementation         237-8, 278, 279, 281,         237-8, 278, 279, 281,           127f, 128, 139-40, 142,         post-acquisition;         283, 292, 294, 296-7,         311         trust building         107, 108,           127f, 128, 139-40, 142,         post-acquisition;         283, 292, 294, 296-7,         311         113, 116, 117           Starosta, W. J.         139         multicultural teams         Tschang, E.T.         81-2			
recommended reading 117–18 Tarique, I. 162 Ting-Toomey, S. 49, 139, 190 trust building 107, 108, 113, 116, 117 specific vs. diffuse interpersonal involvement 16–17, 280f, 281t, 292 nationals) 329 Spencer-Oatey, H. 46, 48–9, 138, 139, 140, 163, 189, 190, 194 team-oriented leadership 48–9, 138, 139, 140, 127f, 128, 139–40, 142, 156–7, 163, 200, 209, 225, 254, 323, 328, 329, 331 Starosta, W. J. 139 Statistic Brain 184 status 16–17, 280f, 281t Steers, R. M. 204 WORLDWIDE Rx Steers, R. M. 204 Ting-Toomey, S. 49, 139, 190 tobacco see Japan Tobacco International transportation see large infrastructure project in Vietnam Triandis, H. C. et al. 19–20, 105 Trompenaars, F. 16–17, 19, 208, 224–5, 234, 237–8, 278, 279, 281, 237–8, 278, 279, 281, 190 tobacco see Japan Tobacco International transportation see large infrastructure project in Vietnam Triandis, H. C. et al. 19–20, 105 Trompenaars, F. 16–17, 19, 208, 224–5, 234, 237–8, 278, 279, 281, 237–8, 278, 279, 281, 190 tobacco see Japan Tobacco International transportation see large infrastructure project in Vietnam Triandis, H. C. et al. 19–20, 105 Trompenaars, F. 16–17, 19, 208, 224–5, 234, 237–8, 278, 279, 281, 237–8, 278, 279,		Tan, J. S. 35–6	
Tokyo 111 trust building 107, 108, 113, 116, 117 specific vs. diffuse interpersonal involvement 16–17, 280f, 281t, 292 Spencer-Oatey, H. 46, 48–9, 138, 139, 140, 163, 189, 190, 194 Stahl, G. K. et al. 127, 127f, 128, 139–40, 142, 127f, 128, 139–4	recommended reading		Time 122t
trust building 107, 108, 113, 116, 117  specific vs. diffuse individuals interpersonal involvement 16–17, 280f, 281t, 292  Spencer-Oatey, H. 46, 48–9, 138, 139, 140, 127f, 128, 139–40, 142, 127f, 128, 139–40, 142, 252, 254, 323, 328, 329, 331  Starosta, W. J. 139 Statistic Brain 184 Steers, R. M. 204  TCIs see third culture individuals TCKs see third culture kids TCKs see third culture individuals TCKs see third culture individuals TCKs see third culture individuals TCKs see third culture International transportation see large infrastructure project in Vietnam Triandis, H. C. et al. 19–20, 105 Trompenaars, F. 16–17, 19, 208, 224–5, 234, 19, 208, 224–5, 234, 237–8, 278, 279, 281, 237–8, 278, 279,	117–18	Tarique, I. 162	Ting-Toomey, S. 49, 139,
113, 116, 117       individuals       International         specific vs. diffuse interpersonal involvement 16–17, 280f, 281t, 292       TCN (third-country nationals) 329       transportation see large infrastructure project in Vietnam         Spencer-Oatey, H. 46, 48–9, 138, 139, 140, 163, 189, 190, 194       team-oriented leadership style 65       Triandis, H. C. et al.         Stahl, G. K. et al. 127, 128, 139–40, 142, 127f, 128, 139–40, 142, 127f, 128, 139–40, 142, 127f, 128, 139–40, 142, 126–7, 163, 200, 209, 156–7, 163, 200, 209, 164–17, 200, 209, 164–17, 200, 209, 164–17, 200, 209, 209, 209, 209, 209, 209, 209	Tokyo 111	Taylor, T. L. 84, 85, 93	190
specific vs. diffuse interpersonal involvement 16–17, 280f, 281t, 292         TCN (third-country nationals) 329         transportation see large infrastructure project in Vietnam           Spencer-Oatey, H. 46, 48–9, 138, 139, 140, 163, 189, 190, 194         team-oriented leadership teams see change teams see change         19–20, 105           Stahl, G. K. et al. 127, 128, 139–40, 142, 127f, 128, 139–40, 142, 225, 254, 323, 328, 329, 331         post-acquisition; post-acquisition; 283, 292, 294, 296–7, 311 trust building 107, 108, 329, 331         237–8, 278, 279, 281, 311 trust building 107, 108, 113, 116, 117           Starosta, W. J. 139         Tung, R. L. 141, 200           Statistic Brain 184         in a multinational status 16–17, 280f, 281t         venture; virtual teams; venture; virtual teams; venture; virtual teams; trust building 207, 108, 113, 116, 117           Steers, R. M. 204         WORLDWIDE Rx         Tung, R. L. 141, 200           Stein, V. 90, 92         The Telegraph 122t         62, 64t		TCIs see third culture	tobacco see Japan Tobacco
interpersonal involvement 16–17, 2801, 292 nationals) 329 The Telegraph 122t in Nietnam  TCN (third-country nationals) 329 Triandis, H. C. et al.  TCN (third-country nationals) 329 Triandis, H. C. et al.  19–20, 105  Trompenaers, F. 16–17,  Trompenaers, F. 16–17,  19–20, 205  Trompenaers, F. 16–17,  19–20, 205  Trompenaers, F. 16–17,  19–20, 205  Trompenaers, F. 16–17,  19–20, 105  Trompenaers, F. 16–17,  19–20, 105  Trompenaers, F. 16–17,  19–20, 105  Trompenaers, F. 16–17,  237–8, 278, 279, 281,  237–8, 278, 279, 281,  243–8, 278, 279, 281,  243–8, 278, 279, 281,  243–8, 278, 279, 281,  243–8, 278, 279, 281,  244–8, 284,  255–7, 163, 200, 209,  257–8, 278, 279, 281,  257–8, 278, 278, 279, 281,  2			
involvement 16–17, 280f, 281t, 292 nationals) 329 The Telegraph 122t in Vietnam  Triandis, H. C. et al. 19–20, 105  Trompenaars, F. 16–17, 163, 189, 190, 194 teams see change 19, 208, 224–5, 234, 234, 245, 254, 233, 329, 240, 142, post-acquisition; 283, 292, 294, 296–7, 156–7, 163, 200, 209, change leadership in 225, 254, 323, 328, 329, 331 Future+ Project; local Starosta, W. J. 139 multicultural teams in a multinational status 16–17, 280f, 281t venture; virtual teams; Steers, R. M. 204 WORLDWIDE Rx Stein, V. 90, 92 The Telegraph 122t 62, 64t	=		_
280f, 281t, 292  Spencer-Oatey, H. 46, team-oriented leadership 48–9, 138, 139, 140, style 65 Trompenaars, F. 16–17, 163, 189, 190, 194 Stahl, G. K. et al. 127, implementation 127f, 128, 139–40, 142, post-acquisition; 156–7, 163, 200, 209, change leadership in 225, 254, 323, 328, Asia–Pacific M&As 329, 331 Starosta, W. J. 139 Statistic Brain 184 status 16–17, 280f, 281t Steers, R. M. 204 Stein, V. 90, 92  Triandis, H. C. et al. 19–20, 105 Trompenaars, F. 16–17, 19, 208, 224–5, 234, 237–8, 278, 279, 281, 237–8, 278, 278, 279, 281, 237–8, 278, 2			
Spencer-Oatey, H. 46,       team-oriented leadership       19–20, 105         48–9, 138, 139, 140,       style 65       Trompenaars, F. 16–17,         163, 189, 190, 194       teams see change       19, 208, 224–5, 234,         Stahl, G. K. et al. 127,       implementation       237–8, 278, 279, 281,         127f, 128, 139–40, 142,       post-acquisition;       283, 292, 294, 296–7,         156–7, 163, 200, 209,       change leadership in       311         225, 254, 323, 328,       Asia–Pacific M&As       trust building 107, 108,         329, 331       Future+ Project; local       113, 116, 117         Starosta, W. J. 139       multicultural teams       Tschang, F.T. 81–2         Statistic Brain 184       in a multinational       Tung, R. L. 141, 200         status 16–17, 280f, 281t       venture; virtual teams;         Steers, R. M. 204       WORLDWIDE Rx       uncertainty avoidance 16,         Stein, V. 90, 92       The Telegraph 122t       62, 64t			
48–9, 138, 139, 140, style 65 163, 189, 190, 194 163, 189, 190, 194 164, 127, implementation 176, 128, 139–40, 142, post-acquisition; 176, 163, 200, 209, change leadership in 176, 225, 254, 323, 328, Asia–Pacific M&As 176, 139 177, 139 178, 139 179, 108, 139 179, 108, 139 179, 108, 139 179, 108, 139 179, 108, 139 179, 108, 139 179, 108, 139 179, 108, 139 179, 108, 139 179, 108, 139 179, 108, 139 179, 108, 113, 116, 117 179, 113, 116, 117 179, 113, 116, 117 179, 113, 116, 117 189, 129, 129, 129, 129, 129 189, 129, 129, 129, 129, 129 189, 129, 129, 129, 129, 129 189, 129, 129, 129, 129, 129 189, 129, 129, 129, 129 189, 129, 129, 129, 129, 129 189, 129, 129, 129, 129 189, 129, 129, 129, 129 189, 129, 129, 129, 129 189, 129, 129, 129, 129 189, 129, 129, 129, 129 189, 129, 129, 129, 129 189, 129, 129, 129, 129 189, 129, 129, 129, 129 189, 129, 129, 129 189, 129, 129, 129 189, 129, 129, 129 189, 129, 129, 129 189, 129, 129, 129 189, 129, 129, 129 189, 129, 129, 129 189, 129, 129, 129 189, 129, 129, 129 189, 129, 129, 129 189, 129, 129, 129 189, 129, 129, 129 189, 129, 129, 129 189, 129, 129, 129 189, 129, 129, 129 189, 129, 129, 129 189, 129, 129, 129 189, 129 189, 129	- · · · · · · · · · · · · · · · · · · ·		
163, 189, 190, 194       teams see change       19, 208, 224–5, 234,         Stahl, G. K. et al.       127,       implementation       237–8, 278, 279, 281,         127f, 128, 139–40, 142,       post-acquisition;       283, 292, 294, 296–7,         156–7, 163, 200, 209,       change leadership in       311         225, 254, 323, 328,       Asia–Pacific M&As       trust building 107, 108,         329, 331       Future+ Project; local       113, 116, 117         Starosta, W. J.       139       multicultural teams       Tschang, F.T.       81–2         Statistic Brain       184       in a multinational       Tung, R. L.       141, 200         status       16–17, 280f, 281t       venture; virtual teams;         Steers, R. M.       204       WORLDWIDE Rx       uncertainty avoidance       16,         Stein, V.       90, 92       The Telegraph       122t       62, 64t		1	The state of the s
Stahl, G. K. et al.       127,       implementation       237–8, 278, 279, 281,         127f, 128, 139–40, 142,       post-acquisition;       283, 292, 294, 296–7,         156–7, 163, 200, 209,       change leadership in       311         225, 254, 323, 328,       Asia–Pacific M&As       trust building 107, 108,         329, 331       Future+ Project; local       113, 116, 117         Starosta, W. J.       139       multicultural teams       Tschang, F.T.       81–2         Statistic Brain       184       in a multinational       Tung, R. L.       141, 200         status       16–17, 280f, 281t       wonture; virtual teams;         Steers, R. M.       204       WORLDWIDE Rx       uncertainty avoidance       16,         Stein, V.       90, 92       The Telegraph       122t       62, 64t		· ·	
127f, 128, 139–40, 142,       post-acquisition;       283, 292, 294, 296–7,         156–7, 163, 200, 209,       change leadership in       311         225, 254, 323, 328,       Asia–Pacific M&As       trust building 107, 108,         329, 331       Future+ Project; local       113, 116, 117         Starosta, W. J. 139       multicultural teams       Tschang, F.T. 81–2         Statistic Brain 184       in a multinational       Tung, R. L. 141, 200         status 16–17, 280f, 281t       wenture; virtual teams;         Steers, R. M. 204       WORLDWIDE Rx       uncertainty avoidance 16,         Stein, V. 90, 92       The Telegraph 122t       62, 64t		2	
156-7, 163, 200, 209,       change leadership in       311         225, 254, 323, 328,       Asia-Pacific M&As       trust building 107, 108,         329, 331       Future+ Project; local       113, 116, 117         Starosta, W. J. 139       multicultural teams       Tschang, F.T. 81-2         Statistic Brain 184       in a multinational       Tung, R. L. 141, 200         status 16-17, 280f, 281t       venture; virtual teams;         Steers, R. M. 204       WORLDWIDE Rx       uncertainty avoidance 16,         Stein, V. 90, 92       The Telegraph 122t       62, 64t	-		
225, 254, 323, 328,       Asia-Pacific M&As       trust building 107, 108,         329, 331       Future+ Project; local       113, 116, 117         Starosta, W. J. 139       multicultural teams       Tschang, F.T. 81-2         Statistic Brain 184       in a multinational       Tung, R. L. 141, 200         status 16-17, 280f, 281t       venture; virtual teams;         Steers, R. M. 204       WORLDWIDE Rx       uncertainty avoidance 16,         Stein, V. 90, 92       The Telegraph 122t       62, 64t			
329, 331 Future+ Project; local 113, 116, 117 Starosta, W. J. 139 multicultural teams Tschang, F. T. 81–2 Statistic Brain 184 in a multinational Tung, R. L. 141, 200 status 16–17, 280f, 281t venture; virtual teams; Steers, R. M. 204 WORLDWIDE Rx uncertainty avoidance 16, Stein, V. 90, 92 The Telegraph 122t 62, 64t		0 1	
Starosta, W. J. 139 multicultural teams Tschang, F. T. 81–2 Statistic Brain 184 in a multinational Tung, R. L. 141, 200 status 16–17, 280f, 281t venture; virtual teams; Steers, R. M. 204 WORLDWIDE Rx uncertainty avoidance 16, Stein, V. 90, 92 The Telegraph 122t 62, 64t			
status $16-17, 280f, 281t$ venture; virtual teams; Steers, R. M. 204 WORLDWIDE Rx uncertainty avoidance 16, Stein, V. 90, 92 The Telegraph $122t$ 62, $64t$		multicultural teams	
Steers, R. M. 204 WORLDWIDE Rx uncertainty avoidance 16, Stein, V. 90, 92 The Telegraph $122t$ 62, $64t$	Statistic Brain 184	in a multinational	
Stein, V. 90, 92 The Telegraph 122t 62, 64t		venture; virtual teams;	
Storti, C. 188, 194 territoriality 113–14 understanding 189			
	Storti, C. 188, 194	territoriality 113–14	understanding 189

### Copyrighted material - 9781137027375

#### **344** INDEX

United Arab emirates (UAE) see going global vs staying local United States: culture 63t, 190t, 191, 272 see also adidas and Reebok: managing M&As; cultural and managerial dilemmas; going global vs staving local; harmonizing expectations; offshoring to India; WORLDWIDE RX universalism vs. particularism 17, 280f, 281t, 292 US-American DFC Intelligence 80 Usunier, J.-C. 116, 118

value-based leadership style 65 values 137, 294 see also cultural and managerial dilemmas;

going global vs staying local; IKEA's ethical controversies in Saudi Arabia Van Den Bergh, R. 208, 278 Van Dyne, L. 172 Van Weerdenburg, O. Varma, P. K. 194 Varner, I. 36 Verluyten, P. 36 Victor, D. A. 33-4, 36 video gaming industry see European eSports League for Video Gaming Vietnam see large infrastructure project in Vietnam virt.cube framework 90-1 virtual teams 90-1,214Voigt, A. 163 Von Weizsäcker, C. F. 201 Von Weltzien Hoivik, H. 127

Walgenbach, P. 78 Westwood, R. 204 Wiltbank, R. 329-30 Winch, G. M. et al. 238 The Wire 122t Wolf, E. R. 17 Woolliams, P. 297 World Values Survey 124 WORLDWIDE Rx 10, 142 authors 170 case situation 168 the challenge 168–70 Cultural Intelligence (CQ) 170-2 question 173 recommended reading 172-3 WorldWork Ltd. 142, 158-62t, 207

Yagi N. 205

Zellmer-Bruhn, M. 311