Cambridge University Press 978-1-107-09061-3 — Navigating Global Business Simcha Ronen , Oded Shenkar Index <u>More Information</u>

# Index

Aegean cluster, 253 basics, 253 correlates, 256 managerial and organizational implications, 257 organizational dimensions, 256 Anglo cluster basics, 303-306 correlates, 306-307 managerial and organizational implications, 308-309 organizational dimensions, 308 Arab cluster, 247 basics, 247-250 correlates, 250 managerial and organizational implications, 251-252 organizational dimensions, 251 Assertiveness, 214-215 Attitudinal and behavioral dimensions, 189-190 deference, 205-206 high, 209-210 low, 207-209 low, behavioral implications, 207 - 209organizational behaviors, 211-212 relationship to other correlates, 206-207 focal actor – individual or group, 191-193, 195 Austria, 199 China, 199 collectualization, 194 employee motivation, 197 group membership, 193-196 in-group, 198 Israel, 200 Japan, 200 job promotion, 195 Mexico, 198 organizational behaviors, 201-204 out-group, 198

rewards, 195 self-actualization, 194 self-managed teams, 196-197 team-oriented leadership, 197 gender egalitarianism, 213 gender marking, 213 assertiveness, 214-215 behavioral implications, 216 different levels, organizational behaviors, 218 gender egalitarianism, 217 gender-role ideology, 213 labor force participation, 214 gender marking, blurred, behavioral implications, 216-217 gender marking, language, impact of, 214 guidance for managers, 228-229 lateral relationships, 230 reliance on specialists, 230 unwritten rules, 229-230 verticality, 228-229 widespread beliefs, 229 humane orientation high, behavioral implications, 237 levels, organizational behaviors, 239 low, behavioral implications, 238 manifestation of, 237 measurement, 237 long-term orientation characteristics, 231 cultures exhibiting, 232 definition, 230 high, behavioral implications, 233-235 levels, organizational behaviors, 236 low, behavioral implications, 235

moderate levels in most societies, 232 relationship to other dimensions and correlates, 232-233 past orientation cultures exhibiting, 232 performance orientation, 238-240 high, behavioral implications, 241-243 locus of control, 240-241 low, behavioral implications, 243 organizational behaviors. 243 present orientation cultures exhibiting, 232 relationship to correlates, 193 short-term orientation definition, 231 tolerance for ambiguity behavioral implications, 220-224 dealing with, 219 definition, 219 levels, organizational behaviors, 225-227 measurement, 219 related to Schwarz autonomy versus embeddedness scale, 220 understanding scales and underlying dimensions, 190-191 Austria group as focal actor, 199 singleton, 295 Bidimensional (bilinear) acculturation model, 34 Big Mac index, 156 Brazil

singleton, 264-266

Cambridge University Press 978-1-107-09061-3 — Navigating Global Business Simcha Ronen , Oded Shenkar Index <u>More Information</u>

### 364

#### Index

Career transitions, 224 Censorship, 31 China group as focal actor, 199 Cluster adjacency, 100 Cluster analysis, 245-246 Aegean cluster, 253 basics, 253 correlates, 256 managerial and organizational implications, 257 organizational dimensions, 256 Anglo cluster, 303 basics, 303-306 correlates, 306-307 managerial and organizational implications, 308-309 organizational dimensions, 308 Arab cluster, 247 basics, 247-250 correlates, 250 managerial and organizational implications, 251-252 organizational dimensions, 251 classification, 38 Confucian cluster, 310 basics, 310-311 correlates, 311-315 Japan and South Korea, singletons, 316-319 managerial and organizational implications, 319-320 organizational dimensions, 315-316 criticisms, 40-43 cultural mapping, 38 East European cluster, 267 basics, 267-270 correlates, 270-271 Cyprus, odd bedfellow, 272-274 managerial and organizational implications, 274 organizational dimensions, 271-272 geographical, 36 Germanic cluster, 290 Austria, singleton, 295 basics, 290-291 correlates, 291

managerial and organizational implications, 297 organizational dimensions, 294, 302 Latin American cluster, 258 basics, 258-259 Brazil, singleton, 264-266 correlates, 259-262 managerial and organizational implications, 266 organizational dimensions, 262-263 Latin European cluster, 275 basics, 275 correlates, 278 Israel, singleton, 279-280 managerial and organizational implications, 280 organizational dimensions, 279 multiple variables crucial, 42 Nordic cluster, 283 basics, 283 correlates, 286-287 managerial and organizational implications, 288-289 organizational dimensions, 287-288 proximity, 37 purpose, 36 South Asian cluster, 321 basics, 321-324 correlates, 324-325 India, singleton, 325-326 Jamaica and Zimbabwe, odd bedfellows, 328-329 managerial and organizational implications, 331 organizational dimensions, 325 strong methodology required, 42 Sub-Saharan African cluster, 298 basics, 298-299 correlates, 299 managerial and organizational implications, 302 summary, 43 summary of organizationalrelated dimensions, 332-333 Cluster cohesiveness, 81-83, 111 Cluster dimensions diversity, 43 individualism-collectivism, 44 - 45

Clustering map Trompenaars database (Smith et al 1995; 1996a), 61-63 brief summary of input data, 68-69 Brodbeck et al. (2000), 54-56 cluster cohesiveness, 81-83 convergence versus divergence cultural changes, 110 gauging, 109 countries removed from database, 115-116 distilling dataset, 65-66 eleven families of organizational behaviors, 104-106 empty clusters, 108-109 establishing adjacency, 83-85 Foley (1992), 56-58 foundations of synthesized solution, 66-67 four-step process, 66 from MDS to cultural pie, 86-87 GLOBE (House et al., 2004), 58 Hofstede (2001), 58-59 ideal number of clusters, 89-90 Inglehart and Baker (2000), 59 introducing removed countries, 87 Merritt (2000), 59 naming, 106 nested view, 106-108 reading and understanding, 101 removal of countries, 67-68 Ronen and Shenkar (1985), 65 Schwartz (1999), 60 selecting input studies cluster listing, 72-73 goals and challenges, 49-51 rejected studies, 52 sample characteristics, 70 selection criteria, 51 studies selected, 52-53 variables and dimensions employed, 53 Smith et al. (2002), 60-61 solution compared to input studies, 100 supporting analyses evolution of cluster adjacency, 100 reaffirming cluster membership, 98

Cambridge University Press 978-1-107-09061-3 — Navigating Global Business Simcha Ronen , Oded Shenkar Index More Information

### Index

365

testing added value of Ronen and Shanker and Hofstede. 96-97 types performed, 88 supporting analysis sensitivity analysis (SA), 90-96 synthesized country distance computing country distance, 74 dendogram and nested layers, 76-81 frequency of countries, 71-74 synthesized distance hierarchial clustering, 76 synthesized three-layered, 48 Zander (2005), 63-65 Cognitive theories, 13 Collectualization, 194 Company loyalty, 224 Confucian cluster basics, 310-311 correlates, 311-315 Japan and South Korea, singletons, 316-319 managerial and organizational implications, 319-320 organizational dimensions, 315-316 Consumer behavior, 20 Convergence of culture, 28-30 cultural clustering, 46-47 economically driven, 29 fully fledged state not immediate, 32 multinational enterprises, 30 Correlates Aegean cluster, 256 Anglo cluster, 306-307 Arab cluster, 250 East European cluster, 270-271 Germanic cluster, 291 Latin American cluster, 259-262 Latin European cluster, 278 Nordic cluster, 286-287 South Asian cluster, 324-325 Sub-Saharan African cluster, 299 Crossvergence, 33 Cultural clustering advantages, 39 capture of magnitude and form of differences, 39 convergence-divergence debate, 46-47

empirical classification, 38 guide to sampling strategies, 38 Cultural correlates attitudinal and behavioral dimensions, 193 economic development cluster characteristics, 159-165 data description, 157-159 indices used, 157-159 use of GDP/PPP for analysis, 156 - 157economic freedom, 168-174 choice of, 166-167 data description, 167-168 definition, 165 fluidity, 166 geography average distance from equator, 133-138 causality, 120 cluster characteristics, 122-129 cluster size, 129, 132-133 cultural, 120 deciding continuums, 122 four distinct continuums, 121-122 human, 120 impact on cultural clustering, 138 physical, 120 variables explaining cultural formation, 121 impact of, 118 integrated clusters, 174-186 adjacency, 183 connections and relationships between, 183-188 language, 139-140 cluster characteristics, 141-145 data description, 140 impact on cultural clustering, 145-146 religion cluster characteristics, 150-154 data description, 148-150 definition, 146 impact on cultural clustering, 154 - 156six ways relates to culture, 146-148

search for, 117 selection ecological and man-made, 118-119 seven types, 119 Cultural distance, 18 Cultural geography, 120 Cultural mapping, 38 Cultural proximity, investments, 21 Culture attitudinal and behavioral dimensions. See Attitudinal and behavioral dimensions business theory business-related theories, 13 economic unease at variable, 14 lack of social science theory, 47 predicting formation of distinct cultures, 13 roots at micro level, 13 transaction costs economics (TCE), 14 cluster analysis. See Cluster analysis cluster dimensions. See Cluster dimensions clustering map. See Clustering map complex and evolved product, 22 consumer behavior, 20 convergence forces, 28-30 correlates. See Cultural correlates cultural clustering, 34-35. See Cultural clustering definition, 5 distinction between groups, 5 divergence forces, 30-32 ecocultural framework, 23-24 economy, impact on, 25-26 entreneurship, 20 finance, implications for, 20-21 fundamental feature of human consciousness, 11 geographical factors, 24 globalization, 26 convergence or divergence, 26 - 28not level across world, 28 partial scenarios, 32-34 rise of, 28

Cambridge University Press 978-1-107-09061-3 — Navigating Global Business Simcha Ronen , Oded Shenkar Index More Information

### 366

#### Index

Culture (cont.) impact on business, 16 impact on business and economics management myriad of forms and patterns, 12 not to be treated as residual variable, 11 language as surrogate for, 25 markers evasive, 22-23 marketing, 20 national disintegration, 30 organization behavior Southern/Northern European differences, 17 organization behavior, HRM and, 16 - 18powerful force in business, 5 religion, 24 rice theory, 23 stabilized by environment, 22 strategy cultural distance, 18 impact of home culture, 18 key decisions, 18-19 multinational enterprises, 19-20 root cause of multiple problems, 19 variable overridden, 23 variables correlating, 22 Cyprus odd bedfellow, 272-274 Davos culture, 28 Deference, 205-206 high, behavioral implications, 209-210 low, behavioral implications, 207-209 Dendrogram, 71 nested layers, 76-81 Dendrograms stability, 90-96 Divergence of culture, 30-32 break-up of Europe, 30 cultural clustering, 46-47 de-Westernization of elites, 31 driving values, 31

East European cluster, 267 basics, 267-270 managerial and organizational implications, 274 organizational dimensions, 271-272 Eco-cultural framework, 23-24 Economic development cluster characteristics, 159-165 cultural clustering, impact on, 165 data characteristics, 159-165 use of GDP/PPP for analysis, 156-157 Economic fluidity, 166 Economic freedom cluster characteristics, 168-174 correlates, choice of, 166-167 cultural clustering, impact of. 174 data description, 167-168 fluidity, 166 Educational institutions preserving and reinforcing national culture, 6 Employee motivation group success, 197 Entrepreneurship, 20

Families of nations, 35
Finance

lack of cross-cultural research, 20–21

Focal actor – individual or group, 191–193
behavioral implications, 193–196
collectualization, 194
job promotions, 195
job selection, 195
rewards, 195
self-actualization, 194

Foreign direct investment (FDI), 15

process, 15

Gender egalitarianism, 213, 217

high, 217 Geography addition to culture, 24 average distance from equator, 133–138 cluster characteristics, 122–129

cluster size, 129, 132-133 deciding continuums, 122-129 four distinct continuums, 121-122 impact on cultural clustering, 138 Germanic cluster Austria, singleton, 295 basics, 290-291 correlates, 291 managerial and organizational implications, 297 organizational dimensions, 294, 302 Gini coefficient, 207 Globalization convergence or divergence of culture, 26-28 definition, 26 impact on HRM best practice, 17 - 18not level across world, 28 partial, 32-34 rise of, 28 Gross Domestic Product adjusted for Purchasing Power Parity, 156-157 Home bias, investments, 20-21

Horizontal collectivism (HC), 45 Horizontal individualism (HI), 45 Horizontal-vertical individualismcollectivism (HVIC), 45 Human geography, 120 Human Resource Management (HRM) organization behavior, and, 16-18 Humane orientation high, behavioral implications, 237 levels, organizational behaviors, 239 low, behavioral implications, 238 manifestation of, 237 measurement, 237

Immigration entrepreneurship, impact on, 223 globalization, impact on, 34 India singleton, 325–326 Individualism, 17 asset allocation, 21

Cambridge University Press 978-1-107-09061-3 — Navigating Global Business Simcha Ronen , Oded Shenkar Index More Information

### Index

### 367

Individualism, impact on investments, 21 Individualism-collectivism, 44-45 In-group, 198 Institutional economics, 14 Integrated clusters, 174-186 connections and relationships between, 183-188 Intellectual autonomy, 220 Internalization, 15 Internationalization theory, 15 Israel group as focal actor, 200 singleton, 279-280 Jack-knifing. See Sensitivity Analysis (SA) Iamaica odd bedfellow, 328-329 Japan group as focal actor, 200 singleton, 316-319 Job promotions, 195 Job selection, 195 Language, 139-140 as surrogate for culture, 25 cluster characteristics, 141-145 data description, 140 Languages impact on cultural clustering, 145 - 146Lateral relationships, 230 Latin American cluster, 258 basics, 258-259 Brazil, singelton, 264-266 correlates, 259-262 managerial and organizational implications, 266 organizational dimensions. 262-263 Latin European cluster basics, 275 Israel, singleton, 279-280 managerial and organizational implications, 280 organizational dimensions, 279 Long-term orientation characteristics, 231 cultures exhibiting, 232 definition, 230

and correlates, 232-233 Marketing, 20 Masculinity-femininity, 44 Maslow's hierarchy of needs, 194 Mexico group as focal actor, 198 Military service entrepreneurship, impact on, 223 Multi-algorithm voting, 89-90 Multidimensional scaling (MDS), 83-85 creating cultural pie, 86-87 verifying cluster membership, 98 Multinational enterprises balancing globalization and localization, 19-20 subservient to national sovereignty, 7 transformation into global organizations, 30 use of nation-state in environmental analysis, 7 Nation-state analysis of individuals, 10 dominant culture, 7 limits in use in analysis cultural variations, 9 limits in using for analysis

moderate levels in most

societies, 232

relationship to other dimensions

blocking full representation of cultural uniqueness, 8 meaningful degree of commonality and differences, 8 role in cultural homogenization, 6 used by MNEs in environmental analysis, 7 National sovereignty MNEs subservient to, 7 Nepotism, 198 Nordic cluster basics, 283 correlates, 286-287 managerial and organizational implications, 288-289

Odd bedfellows, 37, 101 Cyprus, 272–274 Jamaica, 328–329 Onion diagram, 16 Organization behavior impact of culture Southern/Northern European differences, 16–18 national culture, impact of, 16–18 Organizations tolerance for ambiguity, 221 Out-group, 198

organizational dimensions,

Normative value system, 10

287 - 288

Partial globalization, 32–34 Past orientation cultures exhibiting, 232 Performance orientation, 238–240 high, behavioral implications, 241–243 locus of control, 240–241 low, behavioral implications, 243 Physical geography, 120 Present orientation cultures exhibiting, 232 Purchasing power entity, 156–157

Religion

as surrogate for culture, 24 cluster characteristics, 150–154 data description, 148–150 definition, 146 impact on cultural clustering, 154–156 six ways relates to culture, 146–148 Rewards, 195, 215 non-competitive, 197 Rice theory, 23, 121

Schwartz autonomy vs. embeddedness scale, 220 Self-actualization, 194 Self-managed teams, 196–197 Semi-globalization, 34 variations, 34 Sensitivity Analysis (SA), 90–96

Cambridge University Press 978-1-107-09061-3 — Navigating Global Business Simcha Ronen , Oded Shenkar Index <u>More Information</u>

### 368

#### Index

Short-term orientation definition, 231 Singletons Austria, 295 Brazil, 264–266 India, 325–326 Israel, 279-280 Japan, 316-319 South Korea, 316-319 Social axioms, 46 Social patterns of differentiation, 13 South Asian cluster basics, 321-324 correlates, 324-325 India, singleton, 325–326 Jamaica and Zimbabwe, odd bedfellows, 328-329 managerial and organizational implications, 331 organizational dimensions, 325 South Korea singleton, 316-319

Specialists, 230 SPSS software, 89 Start-up nation, 223 Sub-Saharan African cluster managerial and organizational implications, 302 Sub-Saharan African cluster basics, 298–299 correlates, 299

Team-oriented leadership, 197 Technology impact on cultural convergence/ divergence, 31 Theory of familiarity, 15 Three nested cluster levels, 101 Tolerance for ambiguity behavioral implications, 220–224 dealing with, 219 definition, 219 measurement, 219 organizations, 221 Schwarz autonomy versus embeddedness scale, 220 Transaction costs economics and agency theory, 14 Transaction costs economics, 14 Tree display of clusters, 104

uncertainty avoidance, 44 asset allocation, 21 bank financing, 21 Universal values, 31 Unwritten rules, 229–230

Vertical collectivism (VC), 45 Vertical individualism (VI), 45

Widespread beliefs, 229

Zimbabwe odd bedfellow, 328–329