Index

Additive manufacturing, 98 Africa Countries, HRM of SOEs in, 256	communication, 126–127 internationalization, 182 model configuration, 209–210
African entrepreneurs, 79	performance, 155, 157
Age stigma, 29–30	•
Ageism, 29–30	Care professions, 41
Amazon's Alexa, 108-109	Careerist, 9–10, 16–17
Anti-migrant policy, 173	Careers of women in Japan, 6
Apple's Siri, 108–109	data analysis, 8
Arab women, 40	data collection, 8
Artificial intelligence (AI), 98, 106	data structure with examples of
Artwork, 213	identified constructs, 12
Attention Deficit Hyperactivity	findings, 8–14
Disorder (ADHD), 266	identity framework, 7
Augmented reality (AR), 98, 105–106	interview participants, 11
Autism, 271–272	methods and contexts, 7-8
Autism Spectrum Disorder (ASD),	practical implications, 16–17
266, 292	theoretical implications, 15–16
Autonomous products, 98, 106–107	Caregivers, 13, 16
Autonomous vehicles (AV), 107	Central Asian area, 125–126
	Central Asian languages, 127
Baby Boomers, 89, 101	Chatbots, 108–110
Belt and Road Initiative (BRI),	Childbearing age, 30–31
125–126, 128–129, 153	China, HRM of SOEs in, 251–252
Big data analysis (BDA), 98	Chinese diaspora, 171–172
Bilingualism, 124–125	Chinese returnee entrepreneurs, 153
Binary gender system, 25	Circular business models, 206
Black women, 29	conceptual background, 206-209
Blemishes of individual character,	research design, 209-210
29–30	research findings, 210-230
Boardroom gender diversity and effect	Circular economy born global,
on firm performance, 42–43	212–213
Born-globals, 206–209	Cloud computing, 98
circular business models, 206	Cognitive approach, 73–74
inexperience and liability of	Compatibility, 206
foreignness of, 207–208	Complementarity, 206
vague definitions, 207	Confirmatory factor analysis (CFA),
Bricolage solutions, 79	156
Business	Conflicted, 10, 16

Congruence, 206 Contextualization, 278–279	Digital transformation, 91–92 Disability, 124
Corkscrew thinking, 293-294	Diverse talents, 239–240
Corporate social responsibility (CSR),	groups, 1
250	Diversity, 41–42, 171–172, 206,
Country of origin (COO), 182	239–240, 268, 270,
Country of residence (COR), 182	272, 274
COVID-19 pandemic, 32–33	in cyber security young talent,
Cross-case analysis, 225–230	295–301
Cross-cultural study, 6–7	management, 1
Cultural/ethnic groups, 1	strategies, 169–170
Cyber security, 98, 110, 287–288	Diversity, Equity and Inclusion (DEI),
embracing inclusion of cyber	124
security early careers talent,	Domestic firms, 181–182
301–307	Dominant languages, 127
inclusion, 288–291	Dyscalculia, 266
opportunities and challenges in	Dyslexia, 266
inclusion and diversity for	Dyspraxia, 266
cyber security talent,	E1 200
291–301 Cuban Sassyity Commatancy Madal	Early careers, 289
Cyber Security Competency Model,	Eastern-European Countries, HRM of
289–290 Cuban akilla gan, 205, 201	SOEs in, 255–256
Cyber skills gap, 295–301	Economic development, 40
Cyber-physical systems (CPS), 100	and growth, 182–184
Department of Hamaland Security	Embracing inclusion of cyber security
Department of Homeland Security, 289–290	early careers talent, 301–307
Depression, 32	Emerging markets (EMs), 71–72
Developmental Coordination	descriptive findings, 77–78
Disorder. See Dyspraxia	firms' operations and institutions, 73
Diaspora(s), 1, 129, 170	future research directions, 81–82
associations, 192–193	methodology, 74–77
connectedness, 127	reactive responses to institutions,
diaspora-based linkages, 173–174	79–80
as economic force, 183–184	strategic responses to institutions,
language portfolio, 125	78–79
networks, 127–129	theoretical background, 73–74
as part of country of origin firms'	theoretical implications, 80–81
international staffing	Employment and Training
strategies, 184–190	Administration (ETA),
phenomenon, 171–172	289–290
research on, 182	Employment relations, 241
triadic analysis to diversity, 173–174	Empowered women, 55–56
Diasporans, 170–173, 184	Empowering women, 55–56
managing diverse talent, 175–176	Empowerment, 55
old vs. new, 173	techniques, 41–42

Entrepreneurial gender diversity, 44–45 Entrepreneurship studies, 78–79 Environmental, social and corporate	stigma, 26 Gender diversity, 42 in western world, 40
governance (ESG), 91–92 Equality, Diversity and Inclusion strategy (ED&I strategy),	Generation Xers, 102 Generational cohorts, 101, 103–108, 110
288	Generations, 1
Ethics, 272–274	in FFs, 88–89
Ethnic diversity, 169–170, 172, 174	Generations X, 89, 101–102, 105
Ethnical stigma, 26–29 Ethnicity, 26, 29, 124	Generations Y, 89, 101–102, 104–105, 297
	Generations Z, 89, 101–105, 297
Family, 52–53	Geopolitical tension, 153
businesses, 87–88, 92	agenda for future research, 163
Family firms (FFs), 87-88	constructs and measurements, 157
development path, 93	discriminant validity, 158
family members' presence in, 88	findings, 157–160
generations in, 88-89	moderating effects of level of
internationalization, 91-93	technology advancement,
Female empowerment, 40–41	155–156
Female entrepreneurship, enablers and	new challenges in era of de-
barriers of, 44–45	globalization and increasing
Female talents, 1, 40–41	geopolitical tensions,
in countries with embedded	161–162
patriarchal norms, 46–47	operationalization of construct, 159
empowerment, 41-42, 45-46	political relationship building and
Feminine management style, 42–43	new venture performance,
Flexibility stigma, 32–33	154–155
Foreign diasporans, 171	returnee entrepreneur creating
Foreign diasporas, 169–170	business ventures in home
Foreign direct investment (FDI), 170,	markets, 153–156
183–184	sample and data collection, 156
Foreign sales related to total sales	Globalization, 127
(FSTS), 207	of innovation, 192
Foreign workforce, 169–170	Google, 108–109
Functionalist, 10, 13, 17	Google Now, 108–109
Furniture, 219–225	Government Code and Cipher School (GC&CS), 298
Garment, 210–213	Governments, 60
Gender, 25–26	Group membership, 29–30
discrimination, 49–51	
equality, 40–42	Heritage, 125–126
gap, 40	Hispanic women, 29
gender-focused initiatives, 1	Home market uncertainty, 153–154
identity, 26, 124	Home-based strategic responses, 79
inequality, 5–6	Horizontal systems integration, 98

Human resource (HR), 269 leaders, 269	International entrepreneurship (IE), 71–72
practitioners, 16	International hopes, 40–41
Human resource management (HRM),	International human resources
239–241	management (IHRM), 182
of SOEs in China, 251–252	International migration, 169–170
of SOEs in Countries of Africa, 256	International new ventures (INVs),
of SOEs in Eastern-European	206–207
Countries, 255–256	International staffing, 181–182
of SOEs in Indonesia, 252–253	diasporas as economic force,
of SOEs in Vietnam, 254–255	183–184
, , , , , , , , , , , , , , , , , , , ,	diasporas as part of country of
Ideation, 206, 208	origin firms' international
Identity	staffing strategies, 184–190
framework, 7	future research, 192–193
identity-driven work attitudes and	opportunities and threats of using
behaviours, 13–14	diaspora in, 191–192
Immigration status, 124	International trade, 125–126, 128–129
Imported HRM, 251	Internationalization, 91–93
Imported personnel management with	Internet, 98
local characteristics,	Internet of services, 100
251–252	Internet of things (IoT), 98, 100,
Inclusion, 288–291	107–108
Individual responses, 79–81	Interpretation procedure, 76–77
Individual-level studies, 78	Intersectionality, 26, 278–279
Indo-Bactrian rule, 131–132	'Iron rice-bowl' system, 252
Indonesia, HRM of SOEs in, 252–253	
Industry 4.0 (I4.0), 98	Japan, 6
generational cohorts, 101-103	Japanese society, 6
literature review, 103–110	Job-sharing, 300–301
methodology, 103	Journal selection and review scope,
technologies, 100–101	75–76
Information and communication	
technologies (ICT), 106–107	Kazakhstan, 40–41, 46–47
Instagram, 104	female people experience in, 41–42
Institutional environment, 71–72	healthcare sector in, 47–48
Institutional forces, 71–72	Kazakhstan's Concept of Family and
in EM, 73–74	Gender policy up to 2030, 60
Institutions, 71–72	Kingdom's Vision 2030 reform
institution-based view of strategy,	program, 60
71–72	Knowledge transfer, 172–173
Internal Labour Organization (ILO), 24	Labour mayamant 252 254
	Labour movement, 253–254 Language, 124
International bodies, 252–253 International business (IB), 71–72, 126,	asset, 129–130
184	business communication, 126–127
107	ousiness communication, 120–127

capital, 129	opportunities for integrating
diversity, 127, 135	neurodiversity Into TM
findings, 133–134	research, 272–279
hierarchies and dynamics, 132–133	reasons to broaden talent pool with,
multiethnicity, migration and	268
diaspora networks,	New diasporans, 173
127–129	New perceptions, 56–57
portfolio, 127	New venture performance, 154–155
research approach, 133	Niche born-globals, 207–208
resources, 127	Non-binary gender approaches, 40
superdiversity, 130-132	Non-family businesses, 92
Latent moderated structural equations	Non-Western contexts
(LMS), 157	findings, 49–57
Law firms, 33	implications for management,
Legal obligation, 292	government and
LGBT inclusion, 40	policymaking, 59-61
Life as woman in Japan, 8–9	limitations and future research
Literature review, 241–242	directions, 61
Local diasporas, 170	literature review, 42–47
	methodology, 47–49
Market uncertainty, 157	theoretical implications, 58–59
Market-supporting institutions, 154	
Mental health stigma, 32	Old diasporans, 173
Messenger, 102–103	Old perceptions, 56–57
Micro-credit programs, 60	Older workers, 30
Microfoundations, 71–72	
Microsoft's Cortana, 108–109	Part-time working lawyers, 33
Migrants, 1	Patriarchal contexts, 49–51
Migration, 127–129	Pearl River Delta Economic Zone
Millennials, 296–297	(PRDE), 156
Minority, 127	Perceived uncertainty, 153–154
Mobile technologies, 105	Perceptual anxiety, 153-154
Motherhood, 46	Physical appearance, 31–32
Multiethnicity, 127–129	Physical attractiveness of professional
Multilingualism, 124–125	woman, 31–32
Multinational enterprises (MNEs),	Physical marks, 29–30
181–182	Policymakers, 60
	Political factors, 253–254
National Initiative for Cyber Security	Political relationships, 157
Education (NICE), 289–290	building, 153–155
Neurodiverse initiatives, 273–274	Private-owned enterprises (POEs), 243
Neurodiverse talent, 271–272	Proactive responses, 74
Neurodiversity, 265	Proactive use of networks in EMs,
case in talent pool, 268–272	78–79
and matters to organizations,	Problematization, 76–77
266–268	examples of theoretical studies, 77

40–41	206–207
40-41	
0 12 2 1 1 47	Smart factories, 100
Qualitative method, 47	Snapchat, 104
Qualitative study, 6–7	Social capital, 129
D 06 00 101	Social media, 98, 103–104
Race, 26, 29, 124	Social networking sites (SNS), 104
Racial stigma, 26	Social process, 25
Reactive responses, 74	Social responsibility, 292–293
to institutions, 79–80	Social value, 292–293
Reflective reading of EM research,	Socialist Legacy, 254–255
74–75	Societal level stigma, 24–25
Regionalization, 127	Socioemotional wealth, 92
Religion, 124	Spillover effect, 174
Resource-based view (RBV), 270	State bodies, 252–253
Return on assets (ROA), 157	State-owned enterprises (SOEs), 240
Return on sales (ROS), 157	activities, 241
Returnee entrepreneurs, 152–153	analysis of articles, 248
creating business ventures in home	data analysis, 244-245
markets, 153–156	evolution of SOEs HRM and TM
strategic implication for	research, 248–250
management of returnee	HRM of SOEs in China, 251-252
entrepreneurs as diverse	HRM of SOEs in Countries of
talent, 162–163	Africa, 256
theoretical implications on, 160–161	HRM of SOEs in Eastern-European
Review, 71–72	Countries, 255–256
boundaries, 75	HRM of SOEs in Indonesia,
process overview, 74–77	252–253
F,	HRM of SOEs in Vietnam, 254–255
Sales growth, 157	methodology, 243–244
Saudi-Arabia, 40–41, 46–47	national contexts, 250–256
female people experience in, 41–42	publication outlets, 246
healthcare sector in, 47–48	research background, 242
Science, Technology, Engineering	selection of articles, 243–244
(Arts) and Mathematics	studies on, 240–241
(STE(A)M), 295, 297–298	talent diversity and future research
Search, Appraisal, Synthesis, and	agenda of HRM and TM
Analysis method (SALSA	practices of, 256–258
method), 99, 103	theoretical underpinnings of
Self-actualization over managerial	research on HRM and TM
positions, 54–55	in, 246–248
Sexual orientation, 124	State-owned SOEs, 242
The state of the s	State-owned SOEs, 242 Stereotypes, 29–30
Short message service (SMS), 102–103	
Silk Road, 128–129, 131–132	Stereotypical model for work, 32–33 Stigma, 24–25
Single-method-factor approach, 156	Sugma, 44-43

sources and consequences in workplace, 25, 27–28, 33 Stigmatization, 24–25 Strategic responses to institutions, 78–79	TikTok, 104 Tourette syndrome. <i>See</i> Dyscalculia Transgenerational continuity, 92 '20% Project', 300
Structural equation modelling (SEM),	Uncertainty, 153-154
157	United Nations (UN), 41–42
Superdiversity, 130–132	Uppsala model, 206–207
Sustainable Development Goals	
(SDG), 41–42	Values, 207, 225, 230
	Vertical systems integration, 98
Talent, 265	Vietnam, HRM of SOEs in, 254-255
pool, 268	Virtual assistants, 108–110
Talent management (TM), 72–73, 81,	Voice assistants. See Virtual assistants
88–89, 170–171, 239–241,	
256, 266, 268, 270	Web 2.0, 103–104
contextualization and	WeChat, 102–103
intersectionality, 278–279	WhatsApp, 102–104
individuals, 276–278	Women
and neurodiversity, 272–274	of colour in STEM, 29
opportunities for integrating	empowerment in leadership and
neurodiversity Into TM	employment, 5–6
research, 272–279	entrepreneurs, 44
organization, 275–276	in Japan, 6
specificities of and challenges for,	Work attitudes, 6–7
89–91	Work-home balance, 51–52
Technology advancement, moderating	
effects of level of, 155–156	Young talent, 295
3D printing, 98	