<table>
<thead>
<tr>
<th>Term</th>
<th>Page(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>abstract conceptualizations</td>
<td>182</td>
</tr>
<tr>
<td>achievement motivation (NAch)</td>
<td>47–8, 57</td>
</tr>
<tr>
<td>achievement values</td>
<td>74, 76</td>
</tr>
<tr>
<td>action</td>
<td>8, 10, 182</td>
</tr>
<tr>
<td>attitudes</td>
<td>89–90</td>
</tr>
<tr>
<td>and entrepreneurial intention</td>
<td>10, later</td>
</tr>
<tr>
<td>group</td>
<td>89, 94</td>
</tr>
<tr>
<td>model of 111–12</td>
<td></td>
</tr>
<tr>
<td>predictions of 62</td>
<td></td>
</tr>
<tr>
<td>social</td>
<td>89–90, 93</td>
</tr>
<tr>
<td>transformation of intention to 62</td>
<td></td>
</tr>
<tr>
<td>see also culture; Theory of Reasoned Action (TRA); Theory of Trying (ToT)</td>
<td></td>
</tr>
<tr>
<td>action control</td>
<td>113</td>
</tr>
<tr>
<td>affect-based motivations</td>
<td>128–9, 133, 135</td>
</tr>
<tr>
<td>compassion</td>
<td>126, 131–2, 135</td>
</tr>
<tr>
<td>identity</td>
<td>130–31</td>
</tr>
<tr>
<td>passion</td>
<td>9, 126, 129–30, 135</td>
</tr>
<tr>
<td>Agreeableness dimension</td>
<td>55, 56</td>
</tr>
<tr>
<td>Ajzen, I. 7–8, 10, 51–2, 88, 90, 107, 108, 109–10, 115</td>
<td></td>
</tr>
<tr>
<td>see also Theory of Planned Behavior (TPB)</td>
<td></td>
</tr>
<tr>
<td>Al-Jubari et al. 9–10</td>
<td></td>
</tr>
<tr>
<td>alertness</td>
<td>128</td>
</tr>
<tr>
<td>apprehension</td>
<td>182, 185</td>
</tr>
<tr>
<td>Ardichvili et al. 123</td>
<td></td>
</tr>
<tr>
<td>asymmetric relationships between variables</td>
<td>143, 146</td>
</tr>
<tr>
<td>attitude towards a behavior (ATB)</td>
<td>109</td>
</tr>
<tr>
<td>attitude(s)</td>
<td>10, 11, 89–90</td>
</tr>
<tr>
<td>autonomy</td>
<td>9–10</td>
</tr>
<tr>
<td>average variance extracted (AVE) index</td>
<td>152</td>
</tr>
<tr>
<td>Bagozzi, R.P. 89, 94, 94–5, 96, 98–9</td>
<td></td>
</tr>
<tr>
<td>Bagozzi, R.P. and Warshaw, P.R. 92</td>
<td></td>
</tr>
<tr>
<td>Bandura, A. 52</td>
<td></td>
</tr>
<tr>
<td>Barrett, M.A. and Moores, K. 86–7</td>
<td></td>
</tr>
<tr>
<td>behavior</td>
<td></td>
</tr>
<tr>
<td>consumer</td>
<td>89</td>
</tr>
<tr>
<td>goal-directed</td>
<td>90</td>
</tr>
<tr>
<td>influence of situations</td>
<td>53–4</td>
</tr>
<tr>
<td>observable</td>
<td>49</td>
</tr>
<tr>
<td>past</td>
<td>92</td>
</tr>
<tr>
<td>prosocial</td>
<td>131</td>
</tr>
<tr>
<td>see also</td>
<td></td>
</tr>
<tr>
<td>entrepreneurial behavior; Theory of Planned Behavior (TPB)</td>
<td></td>
</tr>
<tr>
<td>behavioral beliefs</td>
<td>108</td>
</tr>
<tr>
<td>beliefs</td>
<td>108–109</td>
</tr>
<tr>
<td>belonging</td>
<td>131</td>
</tr>
<tr>
<td>bicultural individuals</td>
<td>10</td>
</tr>
<tr>
<td>binary classification</td>
<td>149–50, 157</td>
</tr>
<tr>
<td>Biraglia, E. and Kadile, V. 9</td>
<td></td>
</tr>
<tr>
<td>Bird, B. 9, 167–8</td>
<td></td>
</tr>
<tr>
<td>Borodiskty, L. and Gaby, A. 204</td>
<td></td>
</tr>
<tr>
<td>business plans</td>
<td>114–15, 116</td>
</tr>
<tr>
<td>CANOE</td>
<td>55, 56</td>
</tr>
<tr>
<td>Cantillon, R. 209</td>
<td></td>
</tr>
<tr>
<td>Cardon et al. 129</td>
<td></td>
</tr>
<tr>
<td>Carland et al. 48</td>
<td></td>
</tr>
<tr>
<td>Carsrud, A.L. 18, 39</td>
<td></td>
</tr>
<tr>
<td>Carsrud, A.L. and Brännback, M. 49, 50, 86</td>
<td></td>
</tr>
<tr>
<td>Cassar, G. 10</td>
<td></td>
</tr>
<tr>
<td>centrality</td>
<td>170</td>
</tr>
<tr>
<td>Chandler, G.N. and Lyon, D.W. 144</td>
<td></td>
</tr>
<tr>
<td>classification field</td>
<td>148–50</td>
</tr>
<tr>
<td>Classification Trees (CT)</td>
<td>156</td>
</tr>
<tr>
<td>clustering algorithms</td>
<td>15–16</td>
</tr>
<tr>
<td>co-occurrence analysis</td>
<td>208–209</td>
</tr>
<tr>
<td>cognitive-based motivations</td>
<td>125–8, 133, 134</td>
</tr>
<tr>
<td>collective intentions</td>
<td>84–5</td>
</tr>
<tr>
<td>see also</td>
<td></td>
</tr>
<tr>
<td>we-intentions</td>
<td></td>
</tr>
<tr>
<td>collectivism</td>
<td>64, 68, 69–72</td>
</tr>
<tr>
<td>collocation</td>
<td>208</td>
</tr>
<tr>
<td>comparability, principle of</td>
<td>108</td>
</tr>
<tr>
<td>compassion</td>
<td>126, 131–2, 135</td>
</tr>
<tr>
<td>see also</td>
<td></td>
</tr>
<tr>
<td>self-compassion</td>
<td>131–2</td>
</tr>
<tr>
<td>Competing Values Framework (CVF)</td>
<td>171</td>
</tr>
<tr>
<td>competitiveness</td>
<td>64, 68, 74</td>
</tr>
<tr>
<td>composite reliability (CR)</td>
<td>152</td>
</tr>
<tr>
<td>comprehension</td>
<td>182, 185</td>
</tr>
<tr>
<td>computational linguistics</td>
<td>208</td>
</tr>
<tr>
<td>concordancing</td>
<td>209</td>
</tr>
<tr>
<td>co-occurrence analysis</td>
<td>208</td>
</tr>
<tr>
<td>concrete experiences</td>
<td>182</td>
</tr>
</tbody>
</table>
configurational analysis 142, 143
and entrepreneurship research 145–6
FsQCA see FsQCA
corruption matrix of binary classification 149
Conscientiousness dimension 55, 56
consumer behavior 89
contingency matrix of binary classification 149
continuity in family business 87
culture 9, 62–3, 67–8
attitude to risk and uncertainty dimension 64, 68, 74–5
collectivist 63
competitiveness and attitude to others
dimension 64, 68, 74
definition 63
economic development and 68, 69, 70, 76
individualism-collectivism dimension 64, 68, 69–72
individualistic 63
influence of 64–7
intra-national differences 77
masculinity 63, 64, 74
measuring 63
Hofstede 63
Schwartz 63–4
Steenkamp 64
personal preferences 65, 66, 69
power and social stratification dimension 64, 68, 72–3
social cognition 64–5, 66–7, 69–70, 71, 72–3, 74, 75, 76
societal legitimation 65–6, 68–9, 69, 70, 72, 73, 75
see also organizational culture
Customer Relationship Management (CRM) 187
Dheer, R.J.S. and Lenartowicz, T. 9–10
discovered opportunities 123–4
disinclined abstainers 106
disinclined actors 106, 116, 117
distinctiveness 131, 170
Donald, Merlin 205–206
Dutton et al. 131
economic development 67–8, 69, 70, 76
education 144, 174
effectuation theory 87, 144
efficiency-driven economies 53
effortful decision making model 95, 96
egalitarianism 64, 73
emotional motivations 129
Emotionality dimension 56
empathy 9, 132
endurance 170–71
entrepreneurial behavior 9, 47, 48, 49, 50
entrepreneurial cognition 125–8
definition 161
entrepreneurial identity 125, 129, 130–31
affiliations 165
defining and constructing 163–7
demographic groups 165
family stage of life 165
human capital attributes 165
linkages with organizational identity 170–71
see also identity
entrepreneurial intention 51
and action 8, 10
antecedents 8, 10, 144
collective 84–5
concept of 8
configurational analysis 142, 143
and entrepreneurship research 145–6 see FsQCA
definitions of 8–9
intention-behavior relationship 105–106
empirical support for 109–11
temporal continuity 108
literature review of research 143–6
models of 89–93
overview of research
betweenness centrality 15, 20
closeness centrality 15–16
co-authorship analysis methodology 13–14,
17, 18–19, 20, 21, 29–30, 33, 34, 35, 41–2
co-authorship graph 16–17
conclusion 22–3
data collection 12, 33
double network dimension between researchers 20–21
emerging topics 21–2
entity disambiguation 12–13
institutions and collaborations 31
journal sources 12, 16, 27–9
keywords 21, 32
Levenshtein distance 13
methodology of study 11–16
node degree 14–15, 20
results of study 16–22
term analysis over time 17–18, 36–7
thematic blocks 22, 46
topic-author and topic-topic analysis 18–19
Z-score 17, 18, 37

as predictor of behavior 62, 105, 106, 106–7, 117
research on 88–9
SEE model 8, 11
studies and models of 7–8, 9–10
TPB model 2, 7, 8, 10–11
see also family business; implementation intentions; succession intentions; we-intentions
entrepreneurial language 204
culture and 205
as an institution 206
via a linguistic lens 205–6
see also linguistics
entrepreneurial learning (EL) 178, 179–81
definitions 181
entrepreneurial opportunities 178, 179, 181, 182–4
definitions 183
relationship with 184–5
entrepreneurs’ stock and flow 178, 180
entrepreneurs’ stock of pre-entry experiences and outcomes 179–80
NVs case study see NVs case study as a process/flow 179, 180
see also Experiential Learning Theory (ELT); opportunity development
entrepreneurial motivations 122–3
affect-based motivations 128–9, 133, 135
compassion 126, 131–2, 135
entrepreneurial identity 125, 126, 129, 130–31
motivations 125
opportunity recognition (OR) 127
passion 9, 126, 129–30, 135
opportunity recognition (OR) 123–4, 127, 132, 133, 134, 135
personality and traits theories 122, 123
entrepreneurs
achievement motivation (NAch) 47–8
attributes and traits 163
differences from other people 76–7
entrepreneurial parents 53
individual cognitions 49–50
influence of culture 64
interpersonal competitiveness 48
personality see personality psychology of 49–50
technological innovation 164
typology 164
unique personality traits 50
see also entrepreneurial identity; identity
entrepreneurship
academic conceptualizations 164
activities 164
borrowing other disciplines’ theories 50, 51–2
liability of oldness 52
cognitive variables 51
as a collective endeavour 70
cross-country differences 53
economic development and 67–8, 76
education and training 174
individualism and collectivism 69–72
local cultural influences 53
pre-entry experiences and knowledge 178, 179, 179–80
psychological theory 51, 52, 57
relevance of research 2
see also opportunity development
Entrepreneurship and Regional Development 56
Entrepreneurship: Theory & Practice (ET&P) 51, 56
equifinality, notion of 146
Erdős, Paul 15
expectancy-value conceptualization 108
experiences 181, 182
Experiential Learning Theory (ELT) 179, 180, 181–2, 193, 195
dialectics 182
environment and 182
Extraversion dimension 55, 56
factor-driven economies 53
family business 84, 86
background 153
categorization of 87, 88
effectuation and succession behaviors 86–7
shared intentions 93
social norms 87–8
stewardship 88, 94
see also succession intentions; we-intentions
feedback loops 109
formal and informal institutions 65, 69, 70, 71, 74
founders’ identity 130, 166
sense-giving 166
Frieda’s Inc. 87, 95
FsQCA 142–3, 146, 157, 158
binary classification 149–50, 157
case study 151
data collection and descriptive analysis 151–2
reliability and validity 152
results 152–5
complex solutions 148, 154
core conditions 148
data calibration 147, 149
differences with regression analysis 148
intermediate solutions 148
parsimonious solutions 148
prediction based on output configurations 148–51
prediction performance 155–7
classification performance 155–6
true negative rate (TNR) 156
true positive rate (TPR) 155, 156
as a predictive model 146–7
summary of 147–8
Fuzzy-set Qualitative Comparative Analysis (FsQCA) see FsQCA
Gartner et al. 165
Gartner, W.B. 48, 52, 88
Garud, R. and Giuliani, A.P. 183
GEM (Global Entrepreneurship Monitor) research 53, 93
gender 10, 153, 154, 155, 207
George et al. 123
Gilbert, M. 93–4
Global Entrepreneurship Monitor see GEM
(Global Entrepreneurship Monitor) research
GLOBE project 76
goal desires 91, 95, 97
goal-directed behavior 90
goals 87, 91, 95, 96
Goldberg, L.R. 54
Gollwitzer, P.M. and Sheeran, P. 114, 117–18
Gregoire et al. 123, 128
Gross Domestic Product per capita (GDPpc) 67, 68
group action 89, 94
Gruber et al. 178, 185
Hansen et al. 123
HEXACO 56
Hofstede, G. 63
Honesty/Humility dimension 56
human capital 73, 128
research 179
I-intentions 93, 95, 97
identity 125, 126, 129, 130–31
conflicting identities 131
belonging 131
distinctiveness 131
otherness 131
sameness 131
demographic groups 165
founders’ 130
Identity Theory 163
organizational identity 165–6
personal identity 162, 164, 170
role 130–31
self-definitions 165–6
social identity theory (SIT) 87–8, 92, 94, 162, 163, 170
see also entrepreneurial identity
Identity Theory 163
if-then intentions see implementation intentions
if-then plans 116, 117
implementation intentions 96
automated processes 113
business plans 114–15
cognitive 116
definition 111
effect size estimates 114
empirical support for 113–15
ideas for future research 115–17
identifying opportunities to act 112–13, 113
intention activation 112
intention elaboration 112–13
intention variability 112
intentions-behavior relationship 111–12
causal factors 115, 117
quality 114, 117
self-regulation 114, 117
model of action phases
INDEX

action phase 112
post-action phase 112
pre-action phase 111–12
pre-decision phase 111
poor planners 114, 116
in-group members 94
inclined abstainers 106, 115–16, 116
inclined actors 106, 110, 115, 116
income levels 67, 68, 69
indirect antecedents of intentions 108–109
individualism 63
and collectivism 64, 68, 69–72
innovation 10, 64
innovation-driven economies 53
institutional theory 165, 205–206
intention see entrepreneurial intention
intention activation 112
intention elaboration 112–13
intention variability 112
intentionality 167–8, 171
International Personality Item Pool (IPIP) 55
iTech 186, 187, 190, 192, 194, 197
Item Response Theory (IRT) 55
Jacoby Construction, Inc. 100
Journal of Business Venturing (JBV) 51, 56
Journal of Small Business Management 56
Kautonen et al. 115, 115–16
Kautonen, Teemu 18, 19
knowledge 128, 181–2, 194
pre-entry 178, 179, 179–80
see also prior knowledge
Kolb, D.A. 180
Kolvereid, L. 10
Kolvereid, L. and Isaksen, E. 10
Krueger et al. 9
Krueger, Norris 18, 40, 144
labour 67, 68
labour market 70
LaKs 186, 187, 190, 192, 193, 194, 197, 198
language 56, 57
see also entrepreneurial language
learning
behavioral theories of 182
behaviorist approach 180
cognitivist approach 180
constructivist approach 180
social learning approach 180
see also entrepreneurial learning (EL)
Lee, R. and Jones, O. 178
Levenshtein distance 13
Lévi-Strauss, Claude 167
liability of oldness 52
LibrT 186, 187–8, 190, 192, 194, 195, 197
Liñán, Francisco 18, 19
Linguistic Relativity theory 205, 206, 207, 210
linguistics
application to entrepreneurial processes 209–10
computational linguistics 208
corpus linguistics 208
definition 204, 205
disciplines 205
and entrepreneurship 206–207
gender and 207
methods 207–209
see also entrepreneurial language
locus of control 144
Lortie, J. and Castigiovanni, G. 11
Los Angeles Dodgers Major League Baseball team 100
low power 73
masculinity 63, 64, 74
mastery values 74
mathematical statistics 145–6
McDougall, P.P. and Oviatt, B.M. 144
metaphors 210
Miller, D. and Le Breton-Miller, I. 87
Mischel, W. 53–4
moral obligation 9
morphology 207
motivation 10, 122
see also entrepreneurial motivations
Msport 186, 188, 190, 192, 194, 195–7
multi-valued QCA 146
Muñoz, P. and Kibler, E. 146
necessity analysis 155
necessity entrepreneurship 74
Neuroticism dimension 55, 56
new venture ideas (NVIs) see NVIs case study
normative beliefs 108, 144
norms and rules 65–6, 69
North, D.C. 204, 205–206
NVIs case study 178, 179, 199–200
case selection 186–8, 189–91
iTech 186, 187, 190, 192, 194, 197
LaKs 186, 187, 190, 192, 193, 194, 197, 198
LibrT 186, 187–8, 190, 192, 194, 195, 197
Msport 186, 188, 190, 192, 194, 195–7

Malin Brännback and Alan L. Carsrud - 9781784716813
Downloaded from Elgar Online at 03/29/2019 01:07:51PM
via free access
PharmaX 186, 187, 190, 192, 193, 194, 195, 198
SolEn 186, 188, 190–91, 192, 194, 197, 198
data analysis 189
data collection 188–9
results 189–99
development process 191–2, 193
ends-side (demand-side) 189, 190, 198
interface between NVI development and learning 195–9
means-side (supply-side) 189, 190, 192, 198
new venture ideas 189–91
NVIs as a learning process 192–5
social context in NVI development 193–5

Obschonka et al. 10
openness 131
Openness to experience dimension 55, 56
opportunity development 178, 179, 181, 182–4
definitions 183
discovery and creation 183, 184, 192
external enablers 184, 191
individuals’ cognitive processes 185
means-ends perspective 183
NVIs see NVIs case study
opportunity confidence 184, 191
relationship with learning 184–5
venture ideas 183–4
see also entrepreneurial learning (EL)
opportunity recognition (OR) 123–4, 127, 132, 133, 134, 135
imprinting mechanisms 124, 133
reflexivity mechanisms 124, 133
optimal distinctiveness 131
organization theory 165
organizational culture 161, 166, 174
cognitive cultural creation pathway 169
centrality 170
distinctiveness 170
endurance 170–71
pathway test 171–3
definition 166–7
education and training 174
in an emerging organization 167–9
founders’ identity 166
founders’ influence 168–9
organic development 169
recognition of change 171
themes 167
organizational identification 166
organizational identity 165–6
linkages with entrepreneurial identity 170–71
other-regarding compassion 131, 132
out-group members 94
outlier individuals 77
Ozer, D.J. 54
Packard Marketing Group case 89, 100
Panel Studies of Entrepreneurial Dynamics (PSED) 55, 93
passion 9, 126, 129–30, 135, 209
past behavior 92
perceived behavioral control (PBC) 90, 109, 144, 153, 154, 155
perceived desirability 11
perceived feasibility 11
personal identity 162, 164, 170
personality
“Big Five” factors 55, 56
entrepreneurial 48–9, 49–50
single 53
external strategy approach 54
internal strategy approach 54
intuitive strategy approach 54
linguistic issues 56
observable behaviors 49
traits and types 54–5
unique traits 50
Pettigrew, A.M. 168
PharmaX 186, 187, 190, 192, 193, 194, 195, 198
poor planners 114, 116
Port, R.F. 206
power 64, 68, 72–3
power distance 63
practices, cultural 65–6, 68–9, 69, 70, 72, 73, 75
prior knowledge 123, 128, 134, 135, 185
prosocial behavior 131
prospect theory 144
psychological traits approach 65
psychology
of entrepreneurs 49–50
entrepreneurship and 51, 52, 57
situational approach 53–4
social 51
see also personality
Qualitative Comparative Analysis 157
traditional utilization of 146–7
see also FsQCA
Qualitative Comparative Analysis (QCA) 142, 145–6
Quine–McCluskey minimization procedure 148
<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rae, D. and Carswell, M.</td>
<td>180</td>
</tr>
<tr>
<td>Ragin, C.C.</td>
<td>142</td>
</tr>
<tr>
<td>Ravasi, D. and Schultz, M.</td>
<td>165–6</td>
</tr>
<tr>
<td>reflection</td>
<td>182</td>
</tr>
<tr>
<td>regression analysis</td>
<td>144, 145, 148</td>
</tr>
<tr>
<td>resources</td>
<td>71</td>
</tr>
<tr>
<td>Roig-Tierno et al.</td>
<td>146</td>
</tr>
<tr>
<td>role identity</td>
<td>130–31</td>
</tr>
<tr>
<td>schein</td>
<td>167, 168, 171</td>
</tr>
<tr>
<td>schwartz</td>
<td>63–4, 74</td>
</tr>
<tr>
<td>searle</td>
<td>84, 85, 93</td>
</tr>
<tr>
<td>self-compassion</td>
<td>131–2</td>
</tr>
<tr>
<td>self-efficacy</td>
<td>9, 51, 52, 88, 108, 109, 116, 152, 153, 154, 155</td>
</tr>
<tr>
<td>self-employment</td>
<td>144</td>
</tr>
<tr>
<td>self-identity</td>
<td>130</td>
</tr>
<tr>
<td>semantics</td>
<td>207, 209</td>
</tr>
<tr>
<td>sense-giving</td>
<td>166</td>
</tr>
<tr>
<td>sense-making</td>
<td>166</td>
</tr>
<tr>
<td>shane et al.</td>
<td>122, 129</td>
</tr>
<tr>
<td>shane, s. and Venkataraman,</td>
<td>182, 183</td>
</tr>
<tr>
<td>shapéro entrepreneurial event (see)</td>
<td>8, 11</td>
</tr>
<tr>
<td>shaver, k.g.</td>
<td>48–9, 51, 52</td>
</tr>
<tr>
<td>sheeran</td>
<td>105–106, 110</td>
</tr>
<tr>
<td>shepherd</td>
<td>20, 21, 22</td>
</tr>
<tr>
<td>situational approach</td>
<td>53–4</td>
</tr>
<tr>
<td>skinner</td>
<td>B.F. 53</td>
</tr>
<tr>
<td>small business economics</td>
<td>56</td>
</tr>
<tr>
<td>smirich</td>
<td>L. 167</td>
</tr>
<tr>
<td>sniehotta et al.</td>
<td>145</td>
</tr>
<tr>
<td>social action</td>
<td>89–90, 93</td>
</tr>
<tr>
<td>social capital</td>
<td>153, 154, 155</td>
</tr>
<tr>
<td>social cognition</td>
<td>64–5, 66–7, 69–70, 71, 72–3, 74, 75, 76</td>
</tr>
<tr>
<td>social–cognitive theory of entrepreneurship</td>
<td>128</td>
</tr>
<tr>
<td>social entrepreneurship</td>
<td>9, 21</td>
</tr>
<tr>
<td>social groups</td>
<td>94–5</td>
</tr>
<tr>
<td>social identity theory (sit)</td>
<td>87–8, 92, 94, 162, 163, 170</td>
</tr>
<tr>
<td>social learning</td>
<td>194</td>
</tr>
<tr>
<td>social norms</td>
<td>11, 152, 153, 154, 155</td>
</tr>
<tr>
<td>social psychology</td>
<td>51</td>
</tr>
<tr>
<td>social status</td>
<td>72–3</td>
</tr>
<tr>
<td>social stratification</td>
<td>64, 68, 72–3</td>
</tr>
<tr>
<td>social support</td>
<td>9</td>
</tr>
<tr>
<td>societal legitimation</td>
<td>65–6, 68–9, 69, 70, 72, 73, 75</td>
</tr>
<tr>
<td>solen</td>
<td>186, 188, 190–91, 192, 194, 197, 198</td>
</tr>
<tr>
<td>souitaris et al.</td>
<td>143–4</td>
</tr>
<tr>
<td>start-ups</td>
<td>62, 63, 64, 67</td>
</tr>
<tr>
<td>founding teams</td>
<td>168</td>
</tr>
<tr>
<td>in-group collectivism</td>
<td>71</td>
</tr>
<tr>
<td>in-group relationships</td>
<td>70</td>
</tr>
<tr>
<td>high rates of 63, 69</td>
<td></td>
</tr>
<tr>
<td>individualism</td>
<td>72</td>
</tr>
<tr>
<td>individualistic cultural practices</td>
<td>71</td>
</tr>
<tr>
<td>organic development of culture</td>
<td>169</td>
</tr>
<tr>
<td>organizational culture</td>
<td>168</td>
</tr>
<tr>
<td>social legitimacy</td>
<td>66</td>
</tr>
<tr>
<td>stakeholders' culture</td>
<td>168</td>
</tr>
<tr>
<td>values</td>
<td>166, 168, 169, 170</td>
</tr>
<tr>
<td>statistics</td>
<td>145–6</td>
</tr>
<tr>
<td>stavrou</td>
<td>E.T. 84</td>
</tr>
<tr>
<td>steenkamp</td>
<td>J.B. 64</td>
</tr>
<tr>
<td>stevenson</td>
<td>H. and Jarillo, J.C. 123</td>
</tr>
<tr>
<td>stewardship</td>
<td>88, 94</td>
</tr>
<tr>
<td>subjective norms (sn)</td>
<td>109, 144</td>
</tr>
<tr>
<td>succession intentions</td>
<td>84, 85, 99</td>
</tr>
<tr>
<td>control</td>
<td>86</td>
</tr>
<tr>
<td>goals</td>
<td>87, 91, 95</td>
</tr>
<tr>
<td>interpersonal perspective</td>
<td>94–5</td>
</tr>
<tr>
<td>past behavior</td>
<td>92</td>
</tr>
<tr>
<td>plural subject concept</td>
<td>94, 95</td>
</tr>
<tr>
<td>potential for conflict</td>
<td>85, 86, 87</td>
</tr>
<tr>
<td>research on</td>
<td>86</td>
</tr>
<tr>
<td>social norms</td>
<td>85</td>
</tr>
<tr>
<td>see also Theory of Planned Behavior (TPB); we-intentions</td>
<td></td>
</tr>
<tr>
<td>suddaby et al.</td>
<td>124</td>
</tr>
<tr>
<td>sufficiency analysis</td>
<td>152, 153</td>
</tr>
<tr>
<td>supervised learning</td>
<td>149</td>
</tr>
<tr>
<td>support vector machines (svm)</td>
<td>156</td>
</tr>
<tr>
<td>sutton</td>
<td>S. 110</td>
</tr>
<tr>
<td>symbolic interactionism</td>
<td>130</td>
</tr>
<tr>
<td>symmetrical relationships between variables</td>
<td>145</td>
</tr>
<tr>
<td>syntax</td>
<td>207</td>
</tr>
<tr>
<td>tang et al.</td>
<td>128</td>
</tr>
<tr>
<td>theory of entrepreneurial advent</td>
<td>7</td>
</tr>
<tr>
<td>Theory of Planned Behavior (TPB)</td>
<td>2, 7, 8, 10–11, 51–2, 84, 88–9, 90, 92, 105, 115</td>
</tr>
<tr>
<td>imperfect relationships</td>
<td>115</td>
</tr>
<tr>
<td>intention–behavior relation</td>
<td>109–11</td>
</tr>
<tr>
<td>predicting behavior</td>
<td>107</td>
</tr>
<tr>
<td>assumptions inherent in</td>
<td>107–108</td>
</tr>
<tr>
<td>beliefs</td>
<td>108–109</td>
</tr>
<tr>
<td>evaluations</td>
<td>109</td>
</tr>
<tr>
<td>feedback loops</td>
<td>109</td>
</tr>
<tr>
<td>intentions</td>
<td>109</td>
</tr>
<tr>
<td>intentions to act</td>
<td>109</td>
</tr>
<tr>
<td>variance</td>
<td>110</td>
</tr>
<tr>
<td>weaknesses</td>
<td>142</td>
</tr>
</tbody>
</table>
Theory of Reasoned Action (TRA) 88, 90, 105, 142
Theory of the Entrepreneurial Event model 18
Theory of Trying (ToT) 52, 85, 89, 90–91
attitudes 91
desires 91
goal-directed behavior 92–3
past behavior 92
predictors of intention 92
social norms 91
Thurik, Roy 20
training 174
trait psychology 163
trying see Theory of Trying (ToT)
Tuomela, R. 85, 94, 95, 97

uncertainty avoidance 63
unilateral collective intentions 100
unsupervised learning 149

values
cultural 63, 64–5, 66–7, 69–70, 71, 72–3, 74, 75, 76, 77
in emerging cultures 168, 169, 170
of the individual 162, 163
masculinity/mastery 74
of the organization 87, 88, 97, 161, 166–7, 168
venture creations 62
venture ideas 183–4
see also NVIs case study
ventures see start-ups
Vogel, P. 183–4
wages 67
Watson, J.B. 53
we-intentions 85, 93, 93–6, 100
definition 93–4, 94
measuring 99
model for 96–9
collective desire for common goal 96, 97
collective intentions 98–9
planning 96
role of women 87
shared group-intention 94–5
social norms 100
subjective beliefs 95
unilateral collective intentions 100
see also succession intentions; Theory of Trying (ToT)
Webb, T.L. and Sheeran, P. 110, 112, 115
Wurthmann, K. 10
Yitshaki, R. and Kropp, F. 132–3
Zhao et al. 10