Index

Titles of publications are in *italics*.

*Achieving Society, The* (McClelland) 7
age and entrepreneurship 49
  Belgium 56–7
  refugees 213
age of firm and formalization of knowledge management 177–8, 189
Ajzen, I. 83, 85, 203
Akiner, S. 233
Aldrich, H. 148, 229
Allen, W.D. 229
Allport, G.W. 83
Almus, M. 126, 127
Alvarez, S.A. 175
Amatucci, F. 150
Arenius, P. 49
Aspinwall, E. 175
attitude theory 83–4
attitudes, entrepreneurial 84–91
  tests 87, 89–90
Audretsch, D.B. 27
Bain, J.S. 64
Balboa, M. 28
Bangma, K.L. 119, 123, 131
Barney, J.B. 65
barriers to entrepreneurship
  refugees 204
  transition countries 244
barriers to entry 62–77
Barringer, B.R. 125
Bassi, L.J. 181
Baum, J.R. 125, 126, 127
Baygan, G. 225
Beal, R.M. 127
behavioural approach
  entrepreneurship research 6
  knowledge management 175
Belgium
determinants of entrepreneurship 47–8, 50–57
entrepreneurship 200–201
  refugee entrepreneurship 205–20
Bennett, R.J.T.J. 127
Bhidé, A. 148, 165
Birch, D. 9
Blees, J. 62
Blundel, R. 228
Boshoff, A.B. 84
Brockhaus, R.H. 82
Bruno, M. 233
Brush, C. 226, 228
Buckley, P.J. 181
Busenitz, L.W. 125, 175
business angels 151–2
business development, transition
countries, gender differences 237–8
business performance
  gender differences 227–8
  transition countries, gender differences 239–41
see also firm growth
businesses, female-owned, transition
countries 234–5; see also entries under firm
Bygrave, W. 100, 148
Cantillon, R. 3
career concept model 102–3
career experience
  and entrepreneurial decision-making
    96–7, 100–102, 108–12, 114–15
    measurement 106–7
career motives
  and entrepreneurial decision-making
    96–7, 102–4, 112–14, 114–15
    measurement 107
Carlsson, B. 8
Carter, M.I. 181
Carter, N. 149
Carter, S. 223  
Casson, M. 148  
causal decision-making logic 95–6,  
98–9, 105–8  
and career experience 101–2, 111  
and career motives 103, 112–13  
factor analysis 105–8  
Chandler, G.N. 127  
Chell, E. 83  
Chen, C.C. 50, 82  
Chen, C.J. 174  
Chicago school and barriers to entry 65  
Churchill, N.C. 10  
coaching function of venture capital  
investors 26–7  
Cole, A.H. 82  
Colombo, M.G. 28  
competence-based view of  
entrepreneurship 17–18  
Cooray, S. 125, 126  
Cortes, K. 202  
Covin, J.G. 125  
Crandall, R. 82  
Cyert, R.M. 96, 100  
Darroch, J. 181  
data warehousing 173  
Davidsson, P. 49, 125, 127  
Davila, A. 28  
De Kok, J. 175, 178, 191–2  
De Koning, A. 125  
decision-making modes 95–115  
and career experience 100–102,  
108–12  
and career motive 102–4, 112–14  
study 104–8  
see also causal decision-making  
logic; effectual decision-making  
logic  
Delmar, F. 49, 127  
demand for entrepreneurial finance, see  
finance, demand for  
Dess, G.G. 126  
Dolton, P. 45  
Donckels, R. 179  
education level  
as antecedent for entrepreneurship  
49, 57  
women, Ireland 153  
education level of entrepreneurs  
and access to finance 162–3  
effect on firm growth 136  
gender differences 227  
transition countries, gender  
differences 235  
effectual decision-making logic 95–6,  
98–9  
and career experience 101, 108, 110,  
111–12  
and career motives 104, 113–14  
factor analysis 105–8  
Eggers, J.H. 125  
EIM growth rate 131–2  
embedded local networks,  
entrepreneurial action 16–18  
employment, contribution of start-ups  
122  
employment status and  
entrepreneurship 44, 45–8, 57–9  
Belgium 54, 56  
Engel, D. 27–8  
enterprises in transition countries,  
female-owned 234–5; see also  
entries under firm  
enterprising households 245  
entrepreneurial action in embedded  
local networks 16–18  
Entrepreneurial Attitude Orientation  
(EAO) 84  
entrepreneurial attitudes 83–4  
as prediction of entrepreneurial  
behaviour 84–91  
entrepreneurial behaviour prediction  
81–91  
entrepreneurial competence 17–18  
entrepreneurial decision-making, see  
decision-making modes  
entrepreneurial traits 82–3  
measurement 86–7, 88  
as prediction of entrepreneurial  
behaviour 84–9  
entrepreneurial/managerial  
determinants of growth 125–6,  
133, 134–5  
entrepreneurs  
motivation, see motivation for  
entrepreneurship  
role in networks 15
Index

transition countries, gender differences 235–6
Index

gender and entrepreneurship 48–9, 225–9
Belgium 57
motivation for entrepreneurship 226
transition countries 236–8, 244
objectives for entrepreneurship 226–7
refugees 203
transition countries 223–5, 234–47
Global Entrepreneurship Monitor (GEM) 154
Goffman, E. 100
Gold, S.J. 201
Grilli, L. 28
growth, see firm growth
growth orientation
female entrepreneurs, transition countries 240, 245
and knowledge management 180–81, 192
Hanks, S.H. 127
Harrison, R. 151
Hausman, J. 140
Hills, G.E. 111
Hisrich, R. 228
history of entrepreneurship research 2–11
Hitt, M.A. 181
human capital of entrepreneurs
gender differences 227
see also education level; experience in self-employment
Human Motivation (McClelland) 7
Ilmakunnas, P. 45
immigrant entrepreneurship 201
motivation 202–3, 208–9
see also refugee entrepreneurship
income, self-employed refugees 213, 215–18, 220
industrial organization tradition, entry barriers analysis 64–5
informal investment 151
gender differences 151–2, 155–6, 160
innovation and knowledge management 172–3
innovativeness
as entrepreneurial trait 83
measurement 87
Inquiry into the Nature and Causes of the Wealth of Nations (Smith) 3
integration as motive for refugee entrepreneurship 203, 208
Ireland
entrepreneurial activity 147–8
entrepreneurial finance and gender 154–66
female entrepreneurs 153
nascent entrepreneurs 156–8
Italy
new technology-based firms (NTBFs) 28–40
venture capital financing 30–40
Jackson Personality Inventory 86–7
Jain, B.A. 27
Job Generation Process, The (Birch) 9
Karakaya, F. 76
Kemp, R.G.M. 123
Keynes, J.M. 4
Kihlstrom, R.E. 48
Kini, O. 27
Kloosterman, R. 204
Knight, F. 3, 45
knowledge capture and location 173
knowledge enabling 174
knowledge and entrepreneurial competence 17–18
knowledge in local networks 14
knowledge management (KM) in SMEs 170–95
and family businesses 179, 191
and firm size 178–9, 189, 191
and growth orientation 180–81, 192
and networking 180, 191–2
and organizational context 175–92
and quality performance 181, 192
knowledge management phases 173–4
knowledge transfer and sharing 173–4
Kolvereid, L. 49, 204
Laffont, J.-J. 48
large-business experience and entrepreneurial decision-making 101–2, 111–12
Lau, C.M. 125
Learning Region model 12
Lee, C. 126
Index

Lehmann, E.E. 27
Leighton, L.S. 45
Li, P.S. 205
life-cycle stages, influence of venture capitalists 254–5
Liles, P.R. 82
linear career motive 103
and decision-making logic 112–13
local context as socio-geographic entity 13–14
local networks
entrepreneurial action 16–18
knowledge flows 14
organizational models 15
role of entrepreneurs 15
locus of control, as entrepreneurial trait 82
Lumpkin, G.T. 126

Makepeace, G. 45
Manigart, S. 27, 30
Manolova, T. 241
Mansfield, E. 70
March, J.G. 96, 100
market/industry determinants of growth 125, 132–3, 134
Mason, C. 151
McClelland, D. 6–8, 82
McCline, R.L. 84
McManus, P.A. 229
Minniti, M. 49, 100, 150
Mirchandani, K. 228, 246
mixed embeddedness, refugees 204–5
Moen, Ø. 49
Mohan-Neill, S.I. 178
monitoring activities, venture capitalists 254
effects 256–7, 267
monitoring function of venture capital investors 26
motivation for entrepreneurship and entrepreneurial competence 18
and gender 226
transition countries 236–8, 244
immigrants 202–3, 208–9, 219
unemployment 46–8
Muzyka, D.F. 125

nascent entrepreneurs
finance demands 148–50, 154–6, 158–60, 162–5
Ireland 156–8
need for achievement (nACH) 7
as entrepreneurial trait 82
Nerlinger, E.A. 126, 127
Netherlands, the
barriers to entry survey 69–77
firm growth study 128–38
start-ups 120–23
network membership and entrepreneurship 50, 56
networking
gender differences 228–9
transition countries 241–3
and knowledge management 180, 191–2
networks, local
and knowledge flow and creation 14
and organizational models 15
role of entrepreneurs 15–18
new technology-based firms (NTBFs), venture capital financing 25–40
new venture finance, see entries under finance
Nooteboom, B. 173, 178, 179, 191
NTBFs and venture capital financing 25–40
objectives of entrepreneurship, gender differences 226–7
Organ, D.W. 85
organizational citizenship behaviour (OCB) 85
organizational context and knowledge management 171–95
organizational models for small firms in local networks 15
Orr, D. 63, 70
Palmer, M. 82
Pelham, A.M. 125
Penrose, E. 127
perceived entry barriers 71–4
personal context as determinant of entrepreneurial activity 153
Personality (McClelland) 7
personality traits of entrepreneurs 82–3
measurement 86–7
Philipsen, R.L.C. 123
policy
female entrepreneurship, transition countries 246–7
unemployment and entrepreneurship 57–9
Porter, M.E. 65
push and pull theory, unemployment and entrepreneurship 46–7
quality performance and knowledge management 181, 192
measurement 185
Raijman, R. 204
Rangone, A. 126
Rauch, A. 126
Read, L. 150
refugee entrepreneurship 200–220
Belgium 206–20
determinants of 203–4
motivations 202–3, 207–9
relational view 12–13
RENT (Research in Entrepreneurship) conference 1–2, 11
Renzulli, L.A. 229
resource-based view 12
and knowledge management 174
Reynolds, P. 49, 153
risk attitude and entrepreneurship 48, 57, 82
Risk, Uncertainty and Profit (Knight) 3
Robinson, P.B. 81, 83, 84
Robson, P.J.A. 127
role models and refugee entrepreneurship 203
Rosa, P. 149, 226–7
Rotter, J.B. 82
Ryan, K.R. 85
Sætre, A. 151
sales volume as entry barrier 72
Samuelsson, M. 111
Sarasvathy, S.D. 95, 98, 101
Scase, R. 224
Schmoller, G. 3
Schumpeter, J.A. 3–6
Schutjens, V. 128
scouting function of venture capital investors 26
self-efficacy and entrepreneurship 50, 56, 82
self-employed refugees 212–18
self-esteem as entrepreneurial trait 82
measurement 86–7
service activities, venture capitalists 253–4
effects 255–6, 266–7
Shane, S. 145
Shapero, A. 203
Singh, S. 63
size of firm and knowledge management 172, 178–9, 189, 191
skills and entrepreneurial competence 18
Slevin, D.P. 125
small-business experience and entrepreneurial decision-making 101, 111
small and medium-sized enterprises (SMEs), knowledge management 170–95
Smith, A. 3
Smith, D. 228
Smith, N.R. 103, 104
Soda, G. 14
Sohl, J. 150
Soviet system, effect on female entrepreneurs 231–2
Sparrow, J. 177–8
spiral career motive 104
and decision-making logic 113
Stahl, M.J. 76
Stam, E. 128, 129
start-up experience and entrepreneurial decision-making 100–101, 108, 110
start-ups
determinants of growth 123–6
growth development 119–41
growth measurement 127–8
Netherlands, the 120–23, 128–38
Stewart, W.H. 83
Storey, D. 48, 120, 227
strategic barriers to entry 64, 65
Index

structural barriers to entry 64–5
survival rates, start-ups 123

Theory of Economic Development, The (Schumpeter) 3–4
Tienda, M. 204
Tkachev, A. 204
Topi, J. 45
Total Early-stage Entrepreneurial Activity (TEA) index 122
transaction cost economics and knowledge management 174
transition countries
female entrepreneurship 229–34
gender and entrepreneurship 223–5, 234–47
transition period
and entrepreneurship development 229–31
female roles 232–4
transitory career motive 104
and decision-making logic 113
Uhlman, L.M. 175, 191–2
unemployment as determinant of entrepreneurship 46–8, 56, 57–9
Uzzi, B. 13, 14
value-adding activities, venture capitalists 253–7
Van Hyfte, W. 27, 30
Van Stel, A.J. 120
Van Wyk, R. 84
Venkataraman, S. 145
venture capital financing
and firm growth 25–40
Italy 30–31
venture capitalists
impact on firm performance 252–67
monitoring activities 254, 256–7, 267
service activities 253–4, 255–6, 266–7
Verhoeven, W.H.J. 119, 131
Vivarelli, M. 45
Von Hippel, E. 180
Von Krogh, G. 173
Von Weizsaecker, C.C. 64
Waldinger, R. 204
Westhead, P. 204
Wijewardena, H. 125, 126
Wiklund, J. 125
women
entrepreneurs, see female entrepreneurs
roles in transition period 232–4
see also entries under gender
Wong, K.Y. 175
Wright, M. 204
Yli-Renko, H. 180