

Index

- absorptive capacity thesis 106–7
Acs, Z.J. 69, 71, 96
Adams, B. 187
Adizes, I. 12, 13, 14
Ahl, H. 156
Alänge, S. 94
Aldrich, H. 12, 37, 51, 70, 73, 138, 152
Allison, P.D. 62
Almeida, P. 69
Alsos, G.A. 36, 37
Alvesson, M. 187, 194, 195
Ancona, D.G. 18
Anderson, J.C. 50, 52
Angel, D. 121
angels, *see* business angels
Aram, J.D. 202, 203, 208
Armstrong, J.S. 207
asymmetric knowledge 180, 181, 190
Athanassiou, N. 254
Audretsch, D. 63, 70, 73, 78, 85, 86, 90, 106
Avdeitchikova, S. 198
- Bamberry, G. 220, 226, 229
Baptista, R. 103
Barnett, W.P. 73
Barney, J.B. 59
Barth, H. 10
Baum, J.A. 88
Baum, J.R. 10
Baumol, W.J. 69, 72, 95, 97, 156
Bayona, C. 104, 105, 107, 108, 109, 110, 123, 129
Becattini, G. 126
Beesley, M. 108, 126
Benavides-Velasco, C. 103, 110, 127
Bengtsson, M. 110
Berger, P.L. 158
Berte Qvarn 26, 28
Besam 28
Bianchi, G. 126
Birch, D.L. 85
Birley, S. 38, 50, 51, 52, 57, 144
Bloodgood, J.M. 227, 229, 235
Blorn, Peter 26
Borgatti, S.P. 52
Bottazzi, G. 73, 78
Bougrain, F. 103
Bourdieu, P. 53
Bozeman, B. 191
Brass, D. 58
Brettel, M. 201
Brogren, J.W. 186
Brooks, F.B. 186
Brown, J.S. 145, 183
Bruce, R. 12, 235
Brüderl, J. 88
Brunåker, S. 173
Brusco, S. 126, 156
Brush, C.G. 37
Bullock, A. 112
Burgel, O. 223, 228, 229
Burt, R.S. 51, 58, 59, 64, 183
Busenitz, L.W. 138
business angels 198–200, 214–16
 empirical results 208–14
 Swedish market 208–9
 test of hypotheses 210–14
 first-generation studies 200–201
 hypothesis development 202–5
 methodology of study 205–8
 identification of early and late stage investors 207–8
 sample 205–6
 strengths and weaknesses of study 208
 survey process 206–7
 second-generation studies 201–2
Bygrave, W.D. 138
Byrk, A.S. 62
- Caldwell, D.F. 18
Camagni, R. 126
Cameron, K.S. 12, 13, 30

- Campbell-Hunt, C. 227
- Canada, internationalization of new ventures in 225
- capital
 human capital 108
 investment, *see* business angels
 social, *see* social capital
- Carlsson, B. 69
- Carroll, G.R. 72, 73, 78, 79
- Carter, S. 36, 37, 48
- Casson, M. 86
- Caves, R.E. 72, 73, 88, 91, 95
- Cavusgil, T.S. 225, 229
- Chaganti, R. 37
- Chandler, G.N. 14, 15, 17
- Chetty, S. 227
- Chia, R. 156
- Christensen, S. 184, 194
- Churchill, N.C. 12, 13, 14, 30, 57
- Cilliers, P. 140
- Coase, R.H. 52
- Cohen, W.M. 55, 106, 108, 111
- Coleman, James S. 53, 59
- collaborative relationships 50–51, 63–4
 hypotheses on 54–6
 test and results 60–63
 implication of study 64–5
 innovation and 103–5, 129–31
 characteristics of cooperative innovators 105–11
 data for study 112–14
 descriptive analysis 114–21
 multivariate analysis 121–9
 method of study 56–60
 analysis 59–60
 measures 57–9
 sample and data 56–7
 theoretical background 51–4
- Collins, H.M. 182
- communities of practice,
 entrepreneurship and 144–7, 153
- complexity science, entrepreneurship
 and 136, 137, 140, 151–3
 communities of practice 144–7, 153
 emergence 138–9, 142–7, 152
- EROS model 136, 143–4, 146, 149, 153
- Flight Directors Ltd case 142–4
- HotAir case 147–51
- multilevel models 138–9, 141–2
- order creation 140–41
- socially constructed
 entrepreneurship 139–40,
 144–7, 156
- configuration models of firm growth
 14–16
- constructionism, *see* social
 construction
- Cooke, P. 103
- Cooper, A.C. 37, 52
- corridor principle 39
- Cosh, A. 112
- Coveney, P. 198, 200
- Covin, J.G. 50, 57
- creative destruction 137, 140, 157
- crime, entrepreneurship and 157
- crisis management 184
- customers
 innovation and 127
 relationships with, *see* collaborative
 relationships
- Czarniawska, B. 159, 175–6
- Czarniawska-Joerges, B. 157
- Dahlqvist, J. 86
- Dahlström, Jonnie 160, 162–4, 168–9,
 170, 172, 173, 174
- Dal Cin, P. 202
- Daloc 20, 22
- Das, M. 224, 229
- Davenport, T.H. 188
- Davidsson, P. 79, 91, 93, 97, 138, 139
- de la Mothe, J. 106
- debriefing of knowledge for action
 181–3
- Deeds, D.L. 54
- Delmar, F. 70, 75, 78, 79, 85, 91, 97
- Demsetz, H. 103
- Dichtl, E. 224
- Diez, J.D. 123
- DiMaggio, P. 158, 176
- DiPrete, T.A. 138
- Dodgson, M. 106, 107
- Dollinger, M.J. 52
- Drazin, R. 15, 30
- Drucker, P. 158
- Druilhe, C. 141
- Duguid, P. 145, 183
- Dunkleberg, W.C. 37
- Dunne, P. 78, 79

- Dunne, T. 73
 Dupuy, R. 85
 Dyer, J.H. 50, 55, 63, 65
 Dyke, L. 225, 229
- economic growth 69
 endogenous growth theory 70–71, 94
 neoclassical growth theory 70–71
 Eisenhardt, K.M. 13, 56, 59, 106, 229
 Eliasson, G. 69
 embedded relationships 53
 emergence 138–9, 142–7, 152
 communities of practice 144–7, 153
 endogenous growth theory 70–71, 94
 entrepreneurship 35–7, 136–7
 complexity science and 136, 137, 140, 151–3
 communities of practice 144–7, 153
 emergence 138–9, 142–7, 152
 EROS model 136, 143–4, 146, 149, 153
 Flight Directors Ltd case 142–4
 HotAir case 147–51
 multilevel models 138–9, 141–2
 order creation 140–41
 socially constructed
 entrepreneurship 139–40, 144–7, 156
 discussion 46–8
 extreme, *see* extreme entrepreneurs
 internationalization of new ventures and 221, 224–5, 226–8, 239–50
 investment, *see* business angels
 literature review 37–9
 method of study 39–41
 results of study 42–6
 Swedish science and technology
 labour force 69–70, 93–8
 industrial organization and firm behaviour 72–3
 method of study 74–9
 new knowledge and entrepreneurship 70–72
 practical implications 96–7
 results of study 79–93
 theoretical implications 94–6
 theory 70–74
 entry barriers 73
 Erlandsson, Bengt 159, 160–62, 168, 169, 170, 172, 173, 174
 EROS model 136, 143–4, 146, 149, 153
 Erramilli, K.M. 220
 extreme entrepreneurs
 as challenger of institutions 168–70
 emerging themes 170–75
 constructing a glocal identity 173
 entrepreneurship as way of life 174–5
 keeping family out 173–4
 playing games with institutions 172
 sharing experiences with the public 171–2
 treating words as deeds 171
 entrepreneurs as outsiders and challengers in society 156–9
 examples 159–68
 Bengt Erlandsson 159, 160–62, 168, 169, 170, 172, 173, 174
 Jonnie Dahlström 160, 162–4, 168–9, 170, 172, 173, 174
 Lars Vilks 160, 166–8, 169, 170, 172, 173, 174–5
 Sten Rentzhog 160, 164–6, 168, 169, 170, 172, 173, 174
 theory and practice 175–7
- Feldman, M. 63
 Fichman, M. 88
 Fidell, L. 121
 financial constraints, innovation and 108, 109
 Fineman, S. 177
 Finland, internationalization of new ventures
 case study 236–9
 international experience and internationalization decision 247–50
 international experience and speed of internationalization 239–47
 survey 233–6
 Fiol, M. 37
 firm behaviour, industrial organization and 72–3
 firm growth 10–11
 configuration models 14–16
 empirical study of Gröna Kvisten prize winners 16–28
 ‘circulators’ 24–6

- discussion 28–31
- identified patterns of growth 18–19
- implications 31–2
- method of study 18
- ‘recession bloomers’ 26–8
- recessionists 28
- ‘steady growers’ 20–22
- ‘steady un-growers’ 22–4
- life-cycle models 12–14, 17, 30
- stage models 12–14, 17, 30
- Swedish science and technology
 - labour force and 69–70, 93–8
 - industrial organization and firm behaviour 72–3
 - method of study 74–9
 - new knowledge and entrepreneurship 70–72
 - practical implications 96–7
 - results of study 79–93
 - theoretical implications 94–6
 - theory 70–74
- Fischer, E. 138, 221, 225, 229, 232, 235, 254
- Flight Directors Ltd 142–4
- Florida, R. 103
- Folta, T.B. 95
- Ford, D. 50, 52
- Forristal, J.D. 138
- Freear, J. 198, 204
- Freel, M. 104, 106, 108, 114, 119, 127, 129
- Freeman, M.T. 72
- Friesen, P.H. 12, 15, 17
- Fritsch, M. 103, 104, 105, 107, 109, 111, 123
- Fuller, T. 137, 138, 141, 142, 152
- Gabrielsson, M. 223
- Galbraith, J. 12
- Garnsey, E. 12, 24, 141
- Gartner, W.B. 138, 156, 157, 171
- Garud, R. 189
- Gaston, R.J. 198, 201
- Geroski, P.A. 72, 73, 83, 85, 88, 90, 91, 103
- Ghoshal, S. 54, 55, 58, 59, 63, 64
- Giddens, A. 142, 171
- Gillespie, K. 254
- Gilmore, J.H. 172
- global markets
 - cooperation and 110
 - see also* internationalization of new ventures
- Goss, D. 177
- Gourlay, S.N. 189
- Gove, P. 223
- Graddy, E. 79
- Granovetter, M.S. 51, 52, 53
- Granstrand, O. 94
- Greiner, L.E. 12, 13, 14, 30
- Gröna Kvisten prize, empirical study of winning firms 16–28
 - ‘circulators’ 24–6
 - discussion 28–31
 - identified patterns of growth 18–19
 - implications 31–2
 - method of study 18
 - ‘recession bloomers’ 26–8
 - recessionists 28
 - ‘steady growers’ 20–22
 - ‘steady un-growers’ 22–4
- growth
 - economic, *see* economic growth
 - firms, *see* firm growth
- Gulati, R. 50, 51, 53
- Gurau, C. 228, 229, 236
- Hagedoorn, J. 103, 111
- Hair, J.F. 18
- Håkansson, H. 50, 52, 103
- Halinen-Kaila, A. 254
- Hampden-Turner, C. 184
- Hanks, S.H. 13, 15
- Hannan, M.T. 72, 73, 78, 79
- Hansen, M.H. 59
- Harrison, R. 198, 199, 200, 201, 202, 203, 204, 205, 206, 208, 214, 215
- Harveston, P.D. 226, 229, 236
- Harvey, D.L. 139
- Haudeville, B. 103
- Haugaard, M. 192
- Hay, M. 198, 203, 204
- Hayek, F.A. 69, 71
- Henrekson, M. 94, 96
- Hindle, K. 200, 201
- Hipp, C. 120
- Hirschman, A.O. 158
- Hitchens, D.M.W.N. 13, 14

- Hjorth, D. 156
 Hoffman, K. 126, 129
 Holland, J.H. 138
 Hommen, L. 120
 HotAir 147–51
 Huggins, R. 105
 Hughes, A. 78, 79, 112
 human capital, innovation and 108
- Iacobucci, D. 48
 India, internationalization of new ventures in 224
 industrial organization 94, 95
 firm behaviour and 72–3
 industrial policy 103
 information, *see* knowledge and information
 information technology firms
 knowledge workers, motivation and control 193–4
 knowledge workers in 180, 194–5
 debriefing of knowledge for action 181–3
 knowledge-intensive firms and 187–9
 leadership and project management of 190–93
 project management in time dilemmas 184–6
 technological conditions for leadership 186–7
 innovation 94–5, 103
 cooperation and 103–5, 129–31
 characteristics of cooperative innovators 105–11
 data for study 112–14
 descriptive analysis 114–21
 multivariate analysis 121–9
 see also entrepreneurship
 institutional theory, entrepreneurship and 157–8
 intellectual entrepreneurs 158
 internationalization of new ventures 220–22, 250–55
 future research 253–5
 key concepts 222–3
 literature review and hypotheses 223–33
 international experience and INVs 226–8
 international experience and SME internationalization 224–5
 research gap and hypotheses development 228–33
 methodology of study 233–9
 case study 236–9
 survey 233–6
 results of study 239–50
 international experience and internationalization decision 247–50
 international experience and speed of internationalization 239–47
 investment, *see* business angels
 Italy, study of collaborative relationships 56–60
- Jacobs, J. 53
 Jacobsson, S. 97
 Jagger, N. 120
 Jarillo, J.C. 36, 51
 Jenkins, R. 173
 Jensen, S.S. 181, 186, 187
 Johannisson, B. 36, 37, 157, 158, 159, 170
 Johanson, J. 221
 Johansson, Inga-Lisa 20, 22, 31
 Jonsson, Kjell 22
 Jovanovic, B. 73, 95
- Katz, J. 226, 229
 Kauffman, S. 151
 Kaufmann, A. 119
 Kazanjian, R.K. 12, 15, 30
 Keeble, D. 32
 Kelly, P. 198, 203, 204
 Kidder, T. 184
 Kirat, T. 114
 Kirzner, I.M. 71
 Kleinknecht, A. 105, 106, 107, 110, 111, 114, 120, 121, 123, 129
 Klepper, S. 79
 Knight, J. 223, 226, 227, 236, 255
 knowledge and information 95
 asymmetric 180, 181, 190
 collaborative relationships and 50
 hypotheses on 54, 55–6, 60–63
 implication of study 64–5

- method of study 56–60
 - theoretical background 51–4
- economic growth and 71
- entrepreneurship and 38–9, 69, 70–72
- see also* innovation
- knowledge workers 180, 194–5
 - debriefing of knowledge for action 181–3
 - knowledge-intensive firms and 187–9
 - leadership and project management of 190–93
 - motivation and control 193–4
 - project management in time dilemmas 184–6
 - technological conditions for leadership 186–7
- Kogut, B. 54, 69, 189
- Kolvreid, L. 36
- Koschatzky, K. 107, 110, 111, 123, 129
- Kostera, M. 175
- Krackhardt, D. 58
- Kreiner, K. 184
- Kriss 24
- Krugman, P. 103
- Kunda, S.K. 226, 229
- Kutschker, M. 222

- Landström, H. 36, 37, 198, 199, 200, 201, 202, 205, 206, 207, 208, 209
- Lane, P.J. 54, 55, 59
- large firms, innovation and 111
- Larson, A. 50, 55, 59
- Larsson, A. 20
- Latour, B. 189
- Lave, J. 145
- Le Bars, A. 111
- Lee, L. 200, 201
- Levinson, D. 13
- Levinthal, D.A. 55, 88, 107, 108
- Lewis, J. 141
- Lewis, V.L. 12, 13, 14, 30
- Lichtenstein, B.M.B. 137, 138
- life-cycle models of growth 12–14, 17, 30
- Lin, N. 51, 52, 54
- Lindholm Dahlstrand, A. 97
- Lindqvist, M. 227, 229
- Love, J. 104, 105, 107
- Low, M.B. 138

- Lubatkin, M. 54, 55, 59
- Luckmann, T. 158
- Lukas, R. 103, 104, 105, 107, 109, 111, 123
- Lumme, A. 198, 199, 200, 201
- Lundvall, B.-Å. 103, 106, 109
- Lung, Y. 114
- Luostarinen, R. 223

- MacDonald, M. 199, 202, 203
- McDougall, P. 50, 220, 221, 222, 226, 229, 255
- McEvily, B. 55, 64
- McGrath, R.G. 38, 98
- Machado, J.A. 73
- McKelvey, B. 137, 140, 151
- McKelvie, A. 14, 15, 17
- McMahon, R.G.P. 13, 15
- MacMillan, I.C. 35, 38, 52, 138
- MacPherson, A. 104, 128
- Madsen, T.K. 253
- Magagula, P. 225
- Mahmood, T. 70, 73, 78
- Maillat, D. 103
- Malmberg, A. 63, 129
- management
 - crisis management 184
 - innovation and 108
 - internationalization of new ventures and 221, 224–5, 226–8, 239–50
 - project management
 - knowledge workers 190–93
 - time dilemmas 184–6
 - technological conditions for leadership 186–7
- Martinez, M.A. 138, 152
- Maskell, P. 63, 129
- Maslow, A.M. 175
- Mason, C. 198, 199, 200, 201, 202, 203, 204, 205, 206, 208, 214, 215
- Mata, J.M. 73
- Meeus, M. 107, 110, 123
- Melin, L. 14
- Miller, A. 198, 202
- Miller, D. 12, 15, 17, 18, 141
- Miner, J.B. 14
- Miotti, L. 105, 109, 111, 123, 129
- Moen, O. 223
- Mønsted, M. 181, 183, 187, 191, 194
- Moore, C.F. 138

- Moore, K. 198, 200
 Moran, P. 64, 137, 138
 Morgan, K. 103
 motivation, knowledge workers 193–4
 Murray, G.C. 223, 228, 229
- Nahapiet, J. 54, 55, 58, 63
 Nählinder, J. 120
 Naor, J. 225, 229
 Nelson, R. 94
 neoclassical growth theory 70–71
 network approach 51–2, 53
 innovation and 103, 109, 110
 Neumair, U. 13
 New Zealand, internationalization of
 new ventures in 227
 Newell, S. 188, 189, 190, 191
 Nicolaou, N. 144
 Nigh, D. 254
 Nobeoka, K. 65
 Nonaka, I. 53, 183
 Nooteboom, B. 58, 59, 114
 Normann, R. 181, 187
 North, D. 129, 156
 Norway, entrepreneurship study
 39–40
 discussion 46–8
 measures 40–41
 results 42–6
 Nummela, N. 255
 Nunnally, J.C. 60
- Oakey, R. 121
 Obben, J. 225
 O'Brien, J.P. 95
 Oerlemans, L. 104, 107, 110, 114,
 123
 O'Farrell, P.N. 13, 14
 order creation, entrepreneurship
 140–41
 Oughton, C. 103
 Overton, T.S. 207
 Oviatt, B.M. 221, 222, 226, 229,
 255
- Paquet, G. 106
 partnerships, *see* collaborative
 relationships
 Patel, P. 105
 Pavitt, K. 105
- Peak Performance 24, 26
 Penrose, Edith T. 10, 14, 31, 54, 108
 Perryman, S. 120
 Pettersson, K. 156
 Picot, G. 85
 Pine, B.J. 172
 Polarrenen 22
 Politis, D. 209
 Poole, M.S. 12, 30
 Portugal, P. 73
 Powell, W. 158, 176
 project management
 leadership and project management
 of knowledge workers 190–93
 time dilemmas 184–6
 Prusak, L. 188
 public sector, cooperation in
 innovation and 128–9
- Quinn, R.E. 12, 13, 30
 Quintana-García, C. 103, 110, 127
- Rabellotti, R. 126
 Ramachandran, K. 52
 Ramnarayan, S. 52
 Ranchhod, A. 228, 229, 236
 Rasmussen, E.S. 236
 Raudenbush, S.W. 62
 Reed, M. 139
 Rehn, A. 157
 Reid, S.D. 221
 Reijnen, J. 105, 106, 107, 110, 111, 114,
 120, 121, 123, 129
 Reitan, B. 200, 201
 Rennie, M.W. 255
 Rentzhog, Sten 160, 164–6, 168, 169,
 170, 172, 173, 174
 research and development (R&D),
 cooperation and 105–7, 120, 127,
 130
 Reuber, R. 221, 223, 225, 229, 232,
 235, 254
 Reynolds, P.D. 73, 198
 Riddle, L.A. 254
 Riding, A. 200, 202
 Ring, P.S. 55
 Romer, P.M. 71
 Ronstadt, R. 38, 39
 Roper, S. 104, 106, 107
 Rosa, P. 37, 47, 48

- Rosenberg, A. 151
 Rosenberg, N. 94, 96
 Rothwell, R. 104, 106, 107, 108, 121, 126
- Sachwald, F. 105, 109, 111, 123, 129
 Sako, M. 109, 128
 Salmi, A. 254
 Sandemose, Aksel 169
 Santarelli, E. 106
 Saxon, John 147–51
 Sayer, A. 140
 Schoonhoven, C.B. 13, 56, 59, 106, 229
 Schumpeter, J.A. 71, 136, 137, 156, 157, 158, 173
 Schussler, R. 88
- science and technology labour force (STLF) 69–70, 93–8
 innovation and 107–8, 129
 method of study 74–9
 data sources 74
 descriptor variables 78–9
 population 74–8
 practical implications 96–7
 results of study 79–93
 entry and exit from STLF firm population 83–8
 growth of *de novo* entries 91–3
 population of firms owned by STLF entrepreneurs 79–83
 survival of *de novo* entries 88–91
 theoretical implications 94–6
 theory 70–74
 industrial organization and firm behaviour 72–3
 new knowledge and entrepreneurship 70–72
- Scott, M. 12, 37, 47, 235
 Scott, W.R. 157, 158, 176
 Servais, P. 253
 Shane, S. 72, 86
 Shrader, R.C. 223, 228, 235
 Siegel, R. 223, 252
 Simmie, J. 103
 Singh, H. 50, 55, 63
 Singh, R.P. 38
 skills, innovation and 108
 Slevin, D.P. 50, 57
- Smith, N.R. 14
 social capital 50–51, 52, 53–4, 64–5, 191
 hypotheses on 54–5
 measurement 58–9
 social construction, entrepreneurship 139–40, 144–7, 156
 Söderhjelm, T. 20
 Sölvell, Ö. 110
 Sorensen, O. 73
 Sørheim, R. 198, 200, 201, 205, 208
 specialization 103
 Spender, J.C. 54
 Spinosa, C. 156, 170
 Stacey, R.D. 182, 183, 188
 stage models of growth 12–14, 17, 30
 standardization 128
 Star, S.L. 182
 Starr, J.E. 52
 Staudt, H. 193
 Sterlacchini, A. 105, 106
 Sternberg, R. 104, 107, 110, 111, 123, 129
- Stevenson, H.H. 36
 Storey, D.J. 73, 79, 91, 198
 Stubbart, C. 14
 Sullivan, M.K. 198, 202
 suppliers, relationships with, *see* collaborative relationships
- Swan, J. 189, 190
 Swann, G.M.P. 109, 126
 Swann, P. 103
- Sweden
 business angels in 208–9
 empirical study of Gröna Kvisten prize winners 16–28
 ‘circulators’ 24–6
 discussion 28–31
 identified patterns of growth 18–19
 implications 31–2
 method of study 18
 ‘recession bloomers’ 26–8
 recessionists 28
 ‘steady growers’ 20–22
 ‘steady un-growers’ 22–4
 extreme entrepreneurs in 159–68
 internationalization of new ventures in 227

- science and technology labour force
 69–70, 93–8
 industrial organization and firm
 behaviour 72–3
 method of study 74–9
 new knowledge and
 entrepreneurship 70–72
 practical implications 96–7
 results of study 79–93
 theoretical implications 94–6
 theory 70–74
- Taalas, S. 157
 Tabachnik, B. 121
 Takeuchi, H. 183
 Tashiro, Y. 200
 technology
 technological conditions for
 leadership 186–7
 workers, *see* science and technology
 labour force
- Teece, D. 110
 Tether, B. 103, 104, 105, 107, 108, 109,
 111, 114, 120, 123, 126, 129
 Thornton, P.H. 140
 Todtling, F. 119
 Tornatzky, L.G. 14, 17
 transaction costs 109
 trust 51, 59
 Tsai, W. 55, 58, 59, 64
 Tsoukas, H. 156, 182, 189
- Ucbasaran, D. 35, 38, 41
 uncertainty 103
 United Kingdom
 cooperative innovation in 104–5
 data for study 112–14
 entrepreneurship in 38, 145
 United States of America,
- internationalization of new
 ventures in 226, 227
 Uzzi, B. 53, 55, 58, 63, 65
- Vahlne, J.-E. 221
 Van de Ven, A.H. 12, 30, 52, 55, 156
 Venkataraman, S. 72
 Vilks, Lars 160, 166–8, 169, 170, 172,
 173, 174–5
 von Hippel, E. 58, 109, 127
- Wagner, J. 73, 79
 Warren, L. 145
 Weick, K.E. 142, 183
 Wenban, R. 200
 Wenger, E. 145, 146, 183, 192
 Westhead, P. 37, 38, 48
 Wetzell, W. 200
 Whetten, D.A. 13
 White, S.B. 73
 Whittam, G. 103
 Wickramasekera, R. 220, 226, 229
 Wiedersheim-Paul, F. 221
 Wigren, C. 170
 Wiklund, J. 10, 11, 12, 15, 138, 139
 Wilkinson, F. 32
 Winborg, J. 209
 Winter, S. 94
 Wolff, R. 157
 Wolgar, S. 189
 Wright, M. 37, 38
- Yli-Renko, H. 50, 51, 55, 58, 59, 65
 Yukl, Gary 180, 191, 192, 193
- Zaheer, A. 55, 64
 Zahra, S.A. 64, 223
 Zander, U. 54, 189
 Zimmer, C. 51

