

INDEX OF CONTRIBUTORS

- | | | |
|----------------------|--------------------------|-----------------------|
| Angele, J. 149 | Kaasbøll, J. 211 | Paterno, F. 245 |
| Bertziss, A.T. 78 | Kelly, T. 19 | Rimmer, R. 19 |
| Blyth, A. 48 | Koizumi, Y. 61 | Rolland, C. 102 |
| Chanal, V. 34 | Lam, W. 19 | Rumolo, G. 134 |
| Compatangelo, E. 134 | Lesca, H. 34 | Sandblad, B. 167, 181 |
| Fensel, D. 149 | Lif, M. 181 | Studer, R. 149 |
| Fischer, G. 1 | Lind, M. 167 | Timmer, P. 194 |
| Grosz, G. 102 | Long, J. 194 | Whittle, B. 19 |
| Gulliksen, J. 167 | Maiden, N.A.M. 90, 102 | |
| Iivari, J. 226 | Mezzanotte, M. 245 | |
| Iwasaki, Y. 61 | Möller, R. 119 | |
| | Motschnig-Pitrik, R. 211 | |
| | Mowles, A. 19 | |

KEYWORD INDEX

- Automatic reasoning 134
- Behavioural modelling 226
- Business software system 78
- CASE tool 102
- Categorisation 194
- Compositional modeling 61
- Computer network design 1
- Concept languages 134
- Conceptual modelling 134, 226
- Design 1, 211
 - methods 167
- Diagnosis 34
- Domain 134, 194
 - analysis 19, 78
 - knowledge 19, 78, 102, 167
 - knowledge acquisition 48
 - model 19, 78
 - modelling 90, 149, 194
 - specific 181
 - theory 102
- Domain-oriented design environments 1
- Efficiency in daily use 181
- End-user modification 1
- Evaluation 181
- Evolution 1
- Existence dependency 211
- Heuristics 181
- Innovation management 34
- Iterative system development 167
- KARL 149
- Knowledge acquisition 61, 149
 - construction 1
 - engineering 149
 - transfer 34
- Knowledge-based system 34
- Mental models 167
- Meta-concepts 134
- MIKE 149
- Model integration 194
- Object-orientation 194
- Organisational learning 34
- Pattern 78, 211
- Problem diagnosis 194
- Problem-solving method 149
- Process 34
 - model 102
 - theory 102
- Requirements 19
 - acquisition 90
 - analysis 211
 - engineering 48, 90, 102
- Responsibility modelling 48
- Reuse 19, 78
- Scenario generation 90
- Skilled users 181
- Software process 78
- Stakeholder analysis 48
- Stepwise refinement 226
- Systemic modelling 34
- Task modeling 149
- User centred 181
 - interface 61
- View 226
 - integration 226
- Worksystem 194