Information Knowledge Systems Management 10 (2011) 445–446
IOS Press

Author Index Volume 10 (2011)

The issue number is given in front of the page numbers.

Aarts, J., Towards safe information technology in health care (1–4) 335–344
Abbass, H.A. and E. Petraki, The causes for no causation: A computational perspective (1–4) 51– 74
Anjum, R.L., see Mumford, S. (1–4) 101–110
Anjum, R.L., see Mumford, S. (1–4) 75– 84

Batten, D.F., Plasticity and causal history in complex adaptive systems: The case of the human brain (1–4) 313–333
Beautement, P., Making complexity work in practice (1–4) 345–372
Boff, K.R., see Rouse, W.B. (1–4) 5– 23

Cardullo, M.W. and A.P. Sage, Information, knowledge and systems management approaches for a new global reserve currency (1–4) 427–444
Chan, D., Advances in statistical analytical strategies for causal inferences in the social and behavioural sciences (1–4) 261–278

Fernbach, P.M., see Sloman, S.A. (1–4) 85– 99
Freckelton, I., Causality and the law (1–4) 373–396

Haslett, T., How to watch the right butterfly: Some guidelines for the design of emergency response organizations (1–4) 175–188
Hoffman, R., G. Klein and J. Miller, Naturalistic investigations and models of reasoning about complex indeterminate causation (1–4) 397–425

Institute, S.F., see Tsallis, C. (1–4) 291–311

Klein, G., see Hoffman, R. (1–4) 397–425
Komatsu, T., see Namatame, A. (1–4) 111–133
Kondraske, G.V., General systems performance theory and its application to understanding complex system performance (1–4) 235–259

Leifer, L. and M. Steinert, Dancing with ambiguity: Causality behavior, design thinking, and triple-loop-learning (1–4) 151–173
Lissack, M.R., When explanations “cause” error: A look at representations and compressions (1–4) 189–212

1389-1995/11/$27.50 © 2011 – IOS Press and the authors. All rights reserved

McCrabb, M., Determining causality and dependency in loosely coupled, n-dimensional social networks (1–4) 213–234
Miller, J., see Hoffman, R. (1–4) 397–425
Mumford, S. and R.L. Anjum, Effects of context (1–4) 101–110
Mumford, S. and R.L. Anjum, Fundamentals of causality (1–4) 75– 84

Namatame, A. and T. Komatsu, Management of systemic risks and cascade failures in a networked society (1–4) 111–133

Petraki, E., see Abbass, H.A. (1–4) 51– 74

Rouse, W.B. and N. Serban, Understanding change in complex socio-technical systems (1–4) 25– 49
Rouse, W.B., K.R. Boff and P. Sanderson, Introduction and overview (1–4) 5– 23

Sage, A.P., see Cardullo, M.W. (1–4) 427–444
Sanderson, P., see Rouse, W.B. (1–4) 5– 23
Serban, N., see Rouse, W.B. (1–4) 25– 49
Sloman, S.A. and P.M. Fernbach, Human representation and reasoning about complex causal systems (1–4) 85– 99
Snowden, D., Good fences make good neighbors (1–4) 135–150
Steinert, M., see Leifer, L. (1–4) 151–173

Tsallis, C. and S.F. Institute, Entropy: A unifying path for understanding complexity in natural, artificial and social systems (1–4) 291–311

Xie, Y., Causal inference and heterogeneity bias in social science (1–4) 279–289