

Author Index Volume 11 (2012)

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

- Aranda, B.M., see Ye, N. (3,4) 255–274
- Basole, R.C. and M.A. Bellamy, Global supply network health: Analysis and visualization (1,2) 59– 76
- Bellamy, M.A., see Basole, R.C. (1,2) 59– 76
- Bello, D. and L. Bovell, Collaboration analysis: Joint resolution of problems in global supply networks (1,2) 77– 99
- Bennett, N., L. McGinnis, W. Kessler and V. Sitterle, Interdisciplinary research findings and conclusions (1,2) 195–203
- Bennett, N., see Kessler, W. (1,2) 5– 22
- Bennett, N., see Makins, Q. (1,2) 151–168
- Bodner, D.A. and I-H. Lee, Organizational simulation in support of global manufacturing enterprises (1,2) 101–117
- Bovell, L., see Bello, D. (1,2) 77– 99
- Cardullo, M.W. and A.P. Sage, Development of a mission statement for information and knowledge architectures for systems management of a global reserve currency (3,4) 297–319
- Cavusgil, S.T. and S. Deligonul, Exogenous risk analysis in global supplier networks: Conceptualization and field research findings (1,2) 131–149
- Chandra, C., see Kumar, S. (3,4) 225–254
- Choi, D. and A.P. Sage, A framework for interoperability assessments in Systems of Systems and Families of Systems (3,4) 275–295
- Deligonul, S., see Cavusgil, S.T. (1,2) 131–149
- Goetschalckx, M., E. Huang and P. Mital, Robust global supply network design (1,2) 119–130
- Huang, D., see Ye, N. (3,4) 255–274
- Huang, E., see Goetschalckx, M. (1,2) 119–130
- Kessler, W., L. McGinnis and N. Bennett, Enterprise transformation and manufacturing in a global enterprise (1,2) 5– 22
- Kessler, W., see Bennett, N. (1,2) 195–203
- Kessler, W., see McGinnis, L.F. (1,2) 23– 38
- Kessler, W., see Sitterle, V.B. (1,2) 169–193

- Kumar, S. and C. Chandra, U.S., Japan and EU auto industries' closed loop supply chains: A system dynamics study (3,4) 225–254
- Lee, I-H., see Bodner, D.A. (1,2) 101–117
- Mahesh, S., C.C. Trumbach and K.R. Walsh, Visualizing technology mining results on life cycle axes: A study of server virtualization (3,4) 321–343
- Makins, Q., D. Nagao and N. Bennett, Enterprise alignment and inertia risks during transformation (1,2) 151–168
- McGinnis, L., see Bennett, N. (1,2) 195–203
- McGinnis, L., see Kessler, W. (1,2) 5– 22
- McGinnis, L.F. and G. Thiers, Reference models and data repositories (1,2) 39– 57
- McGinnis, L.F. and W. Kessler, Enterprise transformation research approach and strategy (1,2) 23– 38
- Mital, P., see Goetschalckx, M. (1,2) 119–130
- Mustapha, S.M.F.D.S., KFTGA: A tool for tracing knowledge flow and knowledge growth in knowledge sharing environment (3,4) 205–224
- Nagao, D., see Makins, Q. (1,2) 151–168
- Sage, A.P., see Cardullo, M.W. (3,4) 297–319
- Sage, A.P., see Choi, D. (3,4) 275–295
- Sitterle, V., see Bennett, N. (1,2) 195–203
- Sitterle, V.B. and W. Kessler, Knowledge exchange and integrative research approach (1,2) 169–193
- Thiers, G., see McGinnis, L.F. (1,2) 39– 57
- Trumbach, C.C., see Mahesh, S. (3,4) 321–343
- Walsh, K.R., see Mahesh, S. (3,4) 321–343
- Yau, S., see Ye, N. (3,4) 255–274
- Ye, N., B.M. Aranda, S. Yau and D. Huang, Analysis and modeling of service impacts on system activities, resource workloads and service performance on computer and network systems (3,4) 255–274