Author Index Volume 17 (1998)

The issue number is given in front of the pagination

Anderson, J.C., see Dooley, K.J. (4) 281–296

Baruch, Y., The rise and fall of Organizational Commitment (2) 135–143
Bayad, M., see Liouville, J. (3) 183–192
Bell, S., Managing and learning with Logical Frameworks: the case of an MIS project in China (1) 15–27
Bouchard, L., see Roy, M.-C. (3) 193–204
Brown, D.F. and T. Mooleedhar, The response of public authorities to a local emergency: the Demerara Road incident (1) 49–62

Cheek, B., see Zeffane, R. (2) 115–121
Chen, Q. and B. Lin, Global outsourcing and its managerial implications (2) 109–114
Churchman, C.W., Special contribution: Poverty and development (1) 9–13
Clarke, R., Who or what is a development manager? (1) 63–68

David, M.S., see Tarn, J.-H. (4) 231–244
De Waele, M., Editorial: The management of policy making and implementation: Conceptualising development (1) 1–4
Euwe, M.J. and J.C. Wortmann, Logistics control enabled by IT – a window in the future (2) 123–133
Gadhoum, Y., Corporate governance and top managers: potential sources of sustainable competitive advantage (3) 205–222
Griffin, K., The management of structural adjustment and macroeconomic reform in Vietnam (1) 29–37
Hiwaki, K., Sustainable development: framework for a General Theory (4) 267–279
Holmberg, J., Knowledge-intensive networks for development: the case of the Global Water Partnership (1) 39–47
Jung, Y., see Kim, Y.-S. (4) 257–265
Kettani, O., see Oral, M. (3) 169–182
Kim, Y.-S. and Y. Jung, Innovation with imported technology in a dynamic global economy: the case of Korean industry (4) 257–265
Lin, B., see Chen, Q. (2) 109–114
Lin, B., see Wen, H.J. (2) 145–153
Liouville, J. and M. Bayad, Human resource management and performances: proposition and test of a causal model (3) 183–192
Maruyama, M., Editorial comment: Academic concept inbreeding, failure of interbreeding, and its remedy by outbreeding (2) 89–91
Maruyama, M., Zeitgeist, experiential or intellectual anchorability, and popularization by metaphorization (4) 297–301
Meredith, P., see Zeffane, R. (2) 115–121
Mooleedhar, T., see Brown, D.F. (1) 49–62
Oral, M., O. Kettani and D. Poulin, Globalization, competition and collective decision (3) 169–182
Oral, M., see Kettani, O. (3) 165–166
Poulin, D., see Oral, M. (3) 169–182
Roy, K., see Roy, M.-C. (3) 193–204
Roy, M.-C., K. Roy and L. Bouchard, Human factors in business process re-engineering (3) 193–204
Saeed, K., Maintaining professional competence in innovation organizations (1) 69–87
Skilton, P.F., see Dooley, K.J. (4) 281–296
Tarn, J.-H., M.S. David and H.J. Wen, Managing man-made system disasters with advanced cybernetics (4) 231–244
Verschuren, P.J.M. and L. Zsolnai, Norms, goals, and stakeholders in program evaluation (2) 155–160
Wen, H.J., see Tarn, J.-H. (4) 231–244
Wen, H.J., D.C. Yen and B. Lin, Methods for measuring information technology investment payoff (2) 145–153
Wortmann, J.C., see Euwe, M.J. (2) 123–133
Yen, D.C., see Wen, H.J. (2) 145–153
Ying, Z., see Warner, M. (4) 245–255
Zeffane, R., B. Cheek and P. Meredith, Does user involvement during information systems development improve data quality? (2) 115–121
Zeleny, M., Editorial: Telework, telecommuting and telebusiness (4) 223–225
Zeleny, M., Multiple criteria decision making: eight concepts of optimality (2) 97–107
Zsolnai, L., see Verschuren, P.J.M. (2) 155–160