

## References

- Broad, R. and Landi, C.H. "Whither the North-South gap?", *Third World Quarterly* (7:1), 1996.
- Coye, R.W. and Stonebraker, P. W., "The Effectiveness of Personal Computers in Operations Management Education", *International Journal of Operations & Production Management* (14:12), 1994.
- Fluery, A., "Quality and Productivity in the Competitive Strategies of Brazilian Enterprises", *World Development* (23:1), 1995.
- Goonatilake, L., Jayawardene, P. and Octavio M., "Enhancing enterprise competitiveness in developing countries through the promotion of management information and bench marking tools" in *Information Flows, Local Improvisations and Work practices*, IFIP, WG9.4 Conference proceedings, Cape Town, 2000.
- Goonatilake, L., Jayawardene, P. and Munasinghe, M., "Enhancing Developing Country Industrial Competitiveness through Appropriate Computer Application", *Industrial Management and Data Systems* (98:5), MCB University Press, 1999.
- Goonatilake, L., "Industrial Management Efficiency Enhancement in Developing Countries Using Computer Based Information Systems", in *Information Technology in Developing Countries*, S.C. Bhatnagar and N. Bjorn-Andersen (eds.), Elsevier Science Publishers, 1990.
- Goonatilake, L. (a) "Optimum Product mix Management under Multiple Batch Production, Utilising a Computer Simulation Model", *Industrial Management and Data Systems* (88:5), MCB University Press, 1989.
- Goonatilake, L. (b) "Appropriate Computer education for Industrial Growth in Developing Countries", *Computers in Industry* (12), 1989.
- Humphrey, J., "Industrial Reorganization in Developing Countries: From Models to Trajectories", *World Development* (23:1), 1995.
- Kaplinsky, R., "Techniques and system: The spread of Japanese Management Techniques to Developing countries", *World Development* (23:1), 1995.
- Kiggunda, M., Jorgensen, J and Hafsi, T., "Administrative Theory and Practice in Developing Countries: a synthesis", *Administrative Science Quarterly*, 1983.
- Lall, S., "Industrial adaptation and technological capabilities in developing countries" in *The Flexible Economy: causes and consequences of the adaptability of national economies*, T. Kallick (Eds.), Routledge, 1995.
- Lind, P., "Computers, Myths and Development", *Information Technology for Development* (1:2), 1986.
- Lind, P., *Computerization in developing countries- Model and Reality*, Routledge, 1991.
- Lind, P., "Good use and misuse of analysis applications for decision support in enterprises" in *Information Technology and Socio-economic Development: Challenge and opportunities*, IFIP, WG9.4 Conference proceedings, Cairo, 1995.
- Mocker, B., *Developing knowledge-based systems using an expert system shell*, Macmillan Publishing Company, New York, 1995.

- Mohan, L., Belardo, S., and Bjorn-Andersen, N., "A contingency approach to Managing information technology in developing nations: Benefiting from lessons learned in developing nations" in **Information Technology in Developing Countries**, S.C. Bhatnagar and N. Bjorn-Andersen (eds.), Elsevier Science Publishers, 1990.
- Munasinghe, L. and Jayawardena, P., "MIS Usage in Sri Lankan Small and Medium Scale Industries - Factors Influencing Success and Recommendations for further Improvements" in **Sharing Information Technology Achievements for Economic Growth**, proceedings of 15th National Information Technology Conference, The Computer Society of Sri Lanka, 1996.
- Munasinghe, L. and Jayawardena, P., "Success Factors in Information Technology applications in Small and Medium Scale industries - Sri Lankan experience" Accepted for Publication in the **Journal of Science**, University of Kelaniya, 2000.
- Muhlemann A. P. et al "Production Management Applications for Micro Computers: Survey and Analysis", **Computers & Industrial Engineering** (10:4), 1986.
- Nafziger, W. E. and Terrell, D., "Entrepreneurial human capital and the long-run survival of firms in India", **World Development**, (24:4), 1996.
- Posthuma, A., "Japanese Techniques in Africa? Human Resources and Industrial Restructuring in Zimbabwe", **World Development** (23:1), 1995.
- Rada, J., "Microelectronics, information technology and its' effect on developing countries" in **The Socio-economic impact of microelectronics**, J. Berting, S. Mills and H. Wintersberger (eds.) Pergamon Press, Oxford, 1980.
- Riddell, A. R., "Globalization: Emasculation or Opportunity for Educational Planning?", **World Development** (24:8), 1996.
- Singer, H.W., "Beyond the debt-crisis", **Development-Journal of the Society for International Development** (1), 1992.
- Southern, G., "Teaching the Techniques of Computer Aided Production Management and Simulation Modelling", **International Journal of Operations and Production Management** (6:1), 1986.
- Stewart, F., **Technology and Underdevelopment**, Macmillan, London 1978.
- UNCTAD Trade & Development Report, UNCTAD, 1997.
- Youssef, S., "Toward a Strategy of Management Research in Egypt" in **Management Development in Egypt**, El Sayed, S. (Eds.), The American University in Cairo Press, Cairo, 1979.