

Author Index

Volume 6 (1986) *

- Arshadi, N., Technology and the financial institutions industry: Evolution of electronic fund transfer systems, (1) 45–53
- Avlonitis, G., *see* S.T. Parkinson, (3) 243–251
- Bühner, R., Production technology and organization, (3) 201–210
- Burns, T.R. and A. Midttun, Conflict and complexity: The case of hydropower construction in Norway, (1) 21–33.
- Caro, D.H.J. and A.S. Sethi, Technology strategy: The role of strategic planning and monitoring systems, (2) 121–129
- Dang-Nguyen, G., A switch in time? The management of technical change in telecommunications in Europe, (1) 55–69
- Gerwin, D., A. Sorge and M. Warner, Editorial: The role of human resources in the computerized factory, (3) 193–196
- Gibson, J.E., *Review of*: B.W. Mar, W.T. Newell and B.O. Saxberg (eds.), 'Managing High Technology', (4) 339–341
- Gigch, J.P. van, *Review of*: A. Rapoport, 'General System Theory', (2) 190–192
- Gigch, J.P. van, *Review of*: D.R. Hofstadter, 'Metamagical Themas: Questing for the Essence of Mind and Pattern', (3) 266–267
- Gigch, J.P. van, *Review of*: J. Salk, 'Anatomy of Reality. Merging of Intuition and Reason', (4) 341–342
- Gigch, J.P. van, *Review of*: M. Delbrueck, 'Mind From Matter?', (2) 189–190
- Gigch, J.P. van, *Review of*: P.A. Corning, 'The Synergism Hypothesis: A Theory of Progressive Evolution', (1) 86–87
- Gigch, J.P. van, *Reviews of*: R.H. Hayes and S.C. Wheelwright, 'Restoring our Competing Edge: Competing Through Manufacturing'; E.S. Buffa, 'Meeting the Competitive Challenge: Manufacturing Strategy for U.S. Companies'; I.C. Magaziner and R.B. Reich, 'Minding America's Business: The Decline and Rise of the American Economy'; L.C. Thurow, 'The Zero-Sum Society', (1) 87–88
- Gigch, J.P. van, *Reviews of*: J. Wagensberg, 'Ideas About World's Complexity'; I. Prigogine, 'Is it only an Illusion? An Exploration From Chaos to Order', (1) 92–95
- Gigch, J.P. van, *Reviews of*: R.L. Ackoff, 'Redesigning the Future', 'The Art of Problem Solving', 'Creating the Corporate Future', 'A Guide to Controlling Your Corporation's Future', 'Revitalizing Western Exonomies', (2) 185–186
- Graham, M.B.W. and S.R. Rosenthal, Flexible manufacturing systems require flexible people, (3) 211–222
- Heller, F.A., Reassessing technological choices, (2) 145–155
- Heller, S.R. and S.L. Rawlins, Agriculture systems research – A new initiative, (4) 289–296
- Herrscher, E.G., *Reviews of*: D. Yates Jr., 'The Politics of Management'; M. Nash, 'Making People Productive'; E.G. Flamholtz, 'Human Resource Accounting'; S. Srivastva and Associates, 'Executive Power'; R.H. Kilmann, M.J. Saxton, R. Serpa and Associates, 'Gaining Control of the Corporate Culture', (4) 335–339
- Imany, M.M., *see* R.J. Schlesinger, (2) 157–165
- Inglis, S., *see* A.J. Medland, (4) 317–323
- Kelley, M.R., Programmable automation and the skill question: A reinterpretation of the cross-national evidence, (3) 223–241
- Krauch, H., Maieutic systems design, (2) 131–143
- Lefebvre, V.A., *Review of*: M. Nowakowska, 'Quantitative Psychology: Some Chosen Problems and New Ideas', (3) 265–266
- Manske, F. and W. Wobbe, Total or framework planning? Alternative systems of computerized production control in mechanical engineering, (4) 297–306
- Medland, A.J. and S. Inglis, Short Communication: The changing face of CAD, (4) 317–323
- Midttun, A., *see* T.R. Burns, (1) 21–33
- Mitroff, I.I., Short Communication: In every sphere, bigger is no longer better: The emergence logic of the Second Industrial Revolution, (4) 325–329
- Morgan, M., Short Communication: The Challenger decision: The interaction of image and technology, (4) 331–334
- Negoitã, C., *Review of*: H.R. Pagels (ed.), 'Computer Culture', (1) 83–84
- Negoitã, C., *Review of*: O.G. Selfridge, E.L. Rissland and M.A. Arbib (eds.), 'Adaptive Control of I11-Defined Systems', (1) 84–86
- Negoitã, C., *Reviews of*: I.R. Goodman and H.T. Nguyen, 'Uncertainty Models for Knowledge-Based Systems'; M. Gupta, A. Kandel, W. Brandler and J. Kiszka (eds.), 'Approximate Reasoning in Expert Systems'; M. Sugeno (ed.), 'Industrial Applications of Fuzzy Control', (1) 92
- Negoitã, C., Short Communication: On human management of systems, (2) 177–179
- Orpen, C., The relationship between perceived task attributes and job satisfaction and performance among plateaued and nonplateaued managers, (1) 15–20
- Parkinson, S.T. and G. Avlonitis, Economic, technical and managerial influences on the adoption of flexible manufacturing systems: A decision process model, (3) 243–251
- Pruzan, P.M., *Review of*: M. Zeleny (ed.), 'MCDM: Past Decades and Future Trends', (1) 89–92
- Rawlins, S.L., *see* S.R. Heller, (4) 289–296
- Rosenthal, S.R., *see* M.B.W. Graham, (3) 211–222
- Schlesinger, R.J. and M.M. Imany, Statistical investigation of robot performance specifications, (2) 157–165
- Schmid, H., The changing role of management in human service organizations, (1) 71–81

* The issue number is given in front of the pagination.

North-Holland
Human Systems Management 6 (1986) 343–344

- Schmid, H., Managing the environment: Strategies for executives in human service organizations, (4) 307-315
- Sethi, A.S., *see* D.H.J. Caro, (2) 121-129
- Shrivastava, P., Learning structures for top management, (1) 35-44
- Sorge, A., *see* D. Gerwin, (3) 193-196
- Veryard, R., The role of visibility in systems, (2) 167-175
- Warner, M., Human-resources implications of new technology, (4) 279-287
- Warner, M., *see* D. Gerwin, (3) 193-196
- Wildemann, H., Justification on strategic planning for new technologies, (3) 253-263
- Wobbe, W., *see* F. Manske, (4) 297-306
- Zeleny, M., Editorial: The roots of modern management: Bat'a-system, (1) 1-3
- Zeleny, M., Editorial: At the end of the division of labor, (2) 97-99
- Zeleny, M., Editorial: The law of requisite variety: Is it applicable to human systems?, (4) 269-271
- Zeleny, M., High technology management, (2) 109-120
- Zeleny, M., Short Communication: On human systems management: An emerging paradigm, (2) 181-184
- Zeleny, M., *Review of*: C.A. Musès 'Destiny and Control in Human Systems', (2) 187-189