Aldershof, B. and O.M. Carducci, Stable matchings with couples
Ando, K., S. Fujishige and T. Nemoto, Decomposition of a bidirected graph
into strongly connected components and its signed poset structure
Averbakh, I. and O. Berman, A heuristic with worst-case analysis for minimax
routing of two travelling salesmen on a tree
Beineke, L.W., O.R. Oellermann and R.E. Pippert, On the Steiner median of a tree
Berman, O., see I. Averbakh
Bermond, J.-C. and F.O. Ergincan, Bus interconnection networks
Blanchet-Sadri, F., Inclusion relations between some congruences related to the
dot-depth hierarchy
Carducci, O.M., see B. Aldershof
and preassignments in preemptive open shop scheduling
Dragan, F.F. and V.I. Voloshin, Incidence graphs of biacyclic hypergraphs
Dunbar, J., W. Goddard, S. Hedetniemi, A. McRae and M.A. Henning, The algo-

drithmic complexity of minus domination in graphs
Ergincan, F.O., see J.-C. Bermon
Fishburn, P.C., Decision theory and discrete mathematics
Fricke, G.H., M.A. Henning, O.R. Oellermann and H.C. Swart, An algorithm to
find two distance domination parameters in a graph
Fricke, G.H., S.T. Hedetniemi and D.P. Jacobs, Maximal irredundant functions
Fujishige, S., see K. Ando
Goddard, W., see J. Dunbar
Hedetniemi, S., see J. Dunbar
Hedetniemi, S.T., see G.H. Fricke
Henning, M.A., see J. Dunbar
Henning, M.A., see G.H. Fricke
Hoffman, A.J., see D. de Werra
Jacobs, D.P., see G.H. Fricke
Klavžar, S. and J. Žerovnik, Algebraic approach to fascial graphs and rotographs
Lee, Y., see H.D. Sherali
Lee, C.-Y. and C.-L. Li, On the fixed interval due-date scheduling problem
Li, C.-L., see C.-Y. Lee
Liebsman, A.L., T.C. Shermer and C.R. Stolte, Degree-constrained spanners for
multidimensional grids
Manoussakis, Y. and Z. Tuza, The forwarding index of directed networks
McRae, A., see J. Dunbar
Nemoto, T., see K. Ando
Oellermann, O.R., see G.H. Fricke
Oellermann, O.R., see L.W. Beineke
Pandu Rangan C., see C.R. Satyan
Peled, U.N., see D. de Werra
Pippert, R.E., see L.W. Beineke
Popescu, D.R. and I. Tomescu, Negative cycles in complete signed graphs
Satyan, C.R. and C. Pandu Rangan, The parity path problems on some subclasses of perfect graphs
Sherali, H.D. and Y. Lee, Tighter representations for set partitioning problems
Stewart, L.A., Finding regular subgraphs in both arbitrary and planar graphs
Stolte, C.R., see A.L. Liestman
Swart, H.C., see G.H. Fricke
Tomescu, I., see D.R. Popescu
Tuza, Z., see Y. Manoussakis
Voloshin, V.I., see F.F. Dragan
Yu, W., Augmentations of consistent partial orders for the one-machine total tardiness problem
Žerovnik, J., see S. Klavžar