List of Forthcoming Articles

Graph Minors. III. Planar Tree-Width. Neil Robertson and P. D. Seymour. Ohio State University, Department of Mathematics, 231 West 18th Avenue, Columbus, Ohio 43210, U.S.A.

Embedding Graphs in Surfaces. Peter Hoffman and Bruce Richter. University of Waterloo, Department of Mathematics, Waterloo, Ontario, N2L 3G1, CANADA.

A Sufficient Condition for a Graph to Be Weakly k-Linked. Tomio Hirata and Osami Saito. Department of Information and Computer Sciences, Toyohashi University of Technology, Toyohashi 440, JAPAN. Kiyohito Kubota. NEC Corporation, Tokyo, JAPAN.

On the Minimum Order of Graphs with Given Semigroup. Václav Koubek and Vojtěch Rödl. Faculty of Mathematics and Physics, Malostranske nam. 25, 11800 Prague, CZECHOSLOVAKIA.


On the Chromatic Index of Multigraphs Without Large Triangles. Henry A. Kierstead. University of South Carolina, Department of Mathematics and Statistics, Columbia, South Carolina 29208, U.S.A.