# List of Forthcoming Articles

DISTANCE-REGULAR GRAPHS WITH GIRTH 3 OR 4, I. Paul Terwilliger, *Department of Mathematics, Ohio State University, Columbus, Ohio, 43210, USA.*

INTERVAL REPRESENTATIONS OF PLANAR GRAPHS. Carsten Thomassen, *Mathematical Institute, Technical University of Denmark, Building 303, DK-2800, Lyngby, DENMARK.*

A DECOMPOSITION THEORY FOR MATROIDS. II. MINIMAL VIOLATION MATROIDS. K. Truemper, *University of Texas at Dallas, Box 688, Richardson, Texas, 75080, USA.*

ON 1-FACTORIZABILITY OF CAYLEY GRAPHS. Richard A. Stong, *Department of Mathematics, Washington University, St. Louis, Missouri, 63130, USA.*

ON THE CYCLE POLYTOPE OF A BINARY MATROID. F. Barahona and M. Grötschel, *Mathematisches Institut, Universität Augsburg, Memminger Str. 6, D-8900 Augsburg, FEDERAL REPUBLIC OF GERMANY*