

## List of Forthcoming Articles

A Strengthening of Brooks' Theorem. Bruce Reed. *CNRS, Paris, FRANCE, and IME-USP, São Paulo, BRASIL.*

Induced Cycles and Chromatic Number. A. D. Scott. *Department of Mathematics, University College, Gower Street, London WC1E 6BT, ENGLAND.*

The Connectivities of Leaf Graphs of 2-connected Graphs. Atsushi Kaneko. *Department of Electronic Engineering, Kogakuin University, 1-24-2 Nishi-Shinjuku, Shinjuku-ku, Tokyo 163-8677, JAPAN;* and Kiyoshi Yoshimoto. *Department of Mathematics, College of Science and Technology, Nihon University, 1-8 Kanda-Surugadai, Chiyoda-ku, Tokyo 101-8308, JAPAN.*

Énumération des cartes pointées sur une surface orientable de genre quelconque en fonction des nombres de sommets et de faces. Didier Arquès. *Institut Gaspard Monge, Université de Marne-la-Vallée, 5 boulevard Descartes, Champs-sur-Marne, 77454 Marne-la-Vallée Cedex 2, FRANCE;* et Alain Giorgetti. *Université Henri Poincaré (Nancy I), B.P. 239, 54506 Vandœuvre-les-Nancy Cedex, FRANCE.*

Graph Homomorphisms and Phase Transitions. Graham R. Brightwell. *Department of Mathematics, London School of Economics, Houghton St., London WC2A 2AE, ENGLAND;* and Peter Winkler. *Bell Laboratories 2C-379, Lucent Technologies, 700 Mountain Ave., Murray Hill, New Jersey 07974.*

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