

List of Forthcoming Articles

Sewing Ribbons on Graphs in Space. Dan Archdeacon. *Department of Mathematics and Statistics, University of Vermont, Burlington, Vermont 05405*; C. Paul Bonnington. *Department of Mathematics, University of Auckland, Auckland, NEW ZEALAND*; R. Bruce Richter. *Department of Combinatorics and Optimization, University of Waterloo, Waterloo, Ontario, CANADA*; and Jozef Širáň. *Department of Mathematics, SvF, Slovak University of Technology, 813 68 Bratislava, SLOVAKIA*.

Asymptotically the List Colouring Constants Are 1. Bruce Reed. *CNRS, Paris, FRANCE*; and *School of Computer Science, McGill University, Montreal, CANADA*; and Benny Sudakov. *Department of Mathematics, Princeton University, Princeton, New Jersey 08540*; and *Institute for Advanced Study, Princeton, New Jersey 08540*.

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Peking University, Beijing 100871, PEOPLE'S REPUBLIC OF CHINA.

The Quadrangulation Conjecture for Orientable Surfaces. Daniel R. L. Brown. *Certicom Research, 5520 Explorer Drive, 4th Floor, Mississauga, Ontario L4W 5L1, CANADA*; and David M. Jackson. *Department of Combinatorics and Optimization, University of Waterloo, Waterloo, Ontario N2L 3G1, CANADA*.

Long Cycles in 3-Connected Graphs. Guantao Chen. *Department of Mathematics and Statistics, Georgia State University, Atlanta, Georgia 30303*; and Xingxing Yu. *School of Mathematics, Georgia Institute of Technology, Atlanta, Georgia 30332*.