

The following papers have been accepted for publication and will appear shortly:

BHARGAVA, R. D. and RADHAKRISHNA, H. C. Elliptic inclusion in a stressed matrix.

RAMANUJAM, C. P. Cubic forms over algebraic number fields.

MACDONALD, I. G. The volume of a lattice polyhedron.

ELLIS, J. R. The fields of an arbitrarily moving dipole.

BOYER, R. H. Note on harmonic coordinates in general relativity.

DENNIS, S. C. R. \hbar^2 - and \hbar^4 -extrapolation in eigenvalue problems.

BERNAN, S. J. and SMITHIES, F. A note on normal operators.

LARDNER, R. W. The general solution of the low equation for $K\Lambda$ -scattering.

HYDE, J. Approximate solutions of the general relativity field equations with a scalar meson field.

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R. G. PEARSON. Coleopteran associations in the British Isles during the Late-Quaternary period.

A. KLECZKOWSKI. Protein of tobacco mosaic virus.

D. F. WESTLAKE. Comparisons of plant productivity.

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