

BOOKS RECEIVED

- D. K. ARROWSMITH and C. M. PLACE, *Ordinary differential equations* (Chapman and Hall), pp. 252, cloth £18, paper £7.95.
- G. TARGONSKI, *Topics in iteration theory* (Studia Mathematica, Skript 6, Vandenhoeck und Ruprecht), pp. 292.
- J. A. COCHRAN, *Applied mathematics: principles, techniques, and applications* (Wadsworth International), pp. 399, \$47.20.
- A. FISHER, *Formal number theory and computability: a workbook* (Oxford Logic Guides 7, Oxford University Press), pp. 190, cloth £16, paper £6.95.
- C. T. H. BAKER and C. PHILLIPS (eds.), *The numerical solution of nonlinear problems* (Oxford University Press), pp. 369, £16.
- J. ENRICO WHITE, *The method of iterated tangents with applications in local Riemannian geometry* (Pitman), pp. 252, £28.50.
- M. DIKMEN, *Theory of thin elastic shells* (Pitman), pp. 364, £32.50.
- K. JORGENS, *Linear integral operators* (Pitman), pp. 379, cloth £28.50, paper £12.95.
- F. MAINARDI (ed.), *Wave propagation in viscoelastic media* (Pitman), pp. 272, £10.75.
- H. HILLER, *Geometry of Coxeter groups* (Pitman), pp. 213, £9.50.
- A. J. BERRICK, *An approach to algebraic K-theory* (Pitman), pp. 108, £7.25.
- J.-P. AUBIN and R. B. VINTER (eds.), *Convex analysis and optimization* (Pitman), pp. 210, £9.95.
- H. BREZIS and J. L. LIONS (eds.), *Nonlinear partial differential equations and their applications: Collège de France Seminar, Vol. 2* (Pitman), pp. 398, £12.75.
- S. L. CAMPBELL, *Singular systems of differential equations II* (Pitman), pp. 234, £9.95.