

The following contributions have been accepted for publication and will appear in 1977:

- G. ARONSSON
Finite bang-bang controllability for certain non-linear systems
- C. E. BEEVERS
A note on the exterior problem for linear viscoelasticity
- S. BENACHOUR
Solutions d'une classe de systèmes symétriques et singuliers
- D. K. BOSE
On semilinear elliptic boundary value problems in unbounded domains
- W. L. EDGE
Cubic primals in [4] with polar heptahedra
- A. ERDÉLYI
Stieltjes transforms of generalised functions
- C. T. FULTON
Two-point boundary value problems with eigenvalue parameter contained in the boundary conditions
- F. GOLDMAN
On the regularity of solutions to quasilinear variational inequalities of degenerate elliptic type
- I.-D. HSÜ and N. D. KAZARINOFF
Existence and stability of periodic solutions of a third-order non-linear autonomous system simulating immune response in animals
- A. JEFFREY
The exceptional condition and unboundedness of solutions of hyperbolic systems of conservation type
- H. JEGGLE and W. WENDLAND
On the discrete approximation of eigenvalue problems with holomorphic parameter dependence
- R. KRESS and G. F. ROACH
On mixed boundary value problems for the Helmholtz equation
- A. C. McBRIDE
A theory of fractional integration for generalised functions II
- I. D. MACDONALD
The breadth of finite p -groups I
- J. D. P. MELDRUM
The endomorphism near-ring of an infinite dihedral group
- M. E. MULDOON
Higher monotonicity properties of certain Sturm-Liouville functions V
- V. MUSTONEN
An elliptic boundary value problem for strongly non-linear equations in unbounded domains
- M. ORTON
Hilbert problems—distributional approach
- J. P. QUINN and D. L. RUSSELL
Asymptotic stability and energy decay rates for solutions of hyperbolic equations with boundary damping
- P. W. SPIKES
On the integrability of solutions of perturbed non-linear differential equations

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