CALCULUS OF VARIATIONS
and Partial Differential Equations

N. Wickramasekera
On the singularities and a Bernstein property of immersed stable minimal hypersurfaces 1

E. Humbert
Extremal functions for the sharp $L^2$ — Nash inequality 21

M. Conti, S. Terracini, G. Verzini
On a class of optimal partition problems related to the Fučík spectrum and to the monotonicity formulae 45

A. Mainik, A. Mielke
Existence results for energetic models for rate-independent systems 73

Y. H'yasov, T. Runst
On nonlocal calculation for inhomogeneous indefinite Neumann boundary value problems 101

Comprehensively covered by Zentralblatt MATH, Mathematical Reviews, and Current Contents