Hong-Ming Yin, Regularity of weak solution to a $p$-curl-system ............... 361

Yasunori Maekawa and Yutaka Terasawa, The Navier-Stokes equations with initial data in uniformly local $L^p$ spaces ........................................ 369

Mats Gyllenberg, Timothy Lant, and Horst R. Thieme, Perturbing evolutionary systems on dual spaces by cumulative outputs ......................... 401

Satyanad Kichenassamy, Renormalized variational principles and Hardy-Type Inequalities ................................................................. 437

J. Málek, D. Pražák, and M. Steinhauer, On the existence and regularity of solutions for degenerate power-law fluids ........................................ 449

Hongqiu Chen, Long-period limit of nonlinear dispersive waves: the BBM-equation ................................................................. 463