

INDEX

BADERKO, E. A.: Generalized solutions of the Cauchy problem for non-divergence parabolic equations.....	7
BARHOUMI, A., KOMORNIK, V., MEHRENBERGER, M.: A vectorial Ingham–Beurling type theorem.....	17
BESENYEI, Á.: On uniformly monotone operators arising in nonlinear elliptic and parabolic problems.....	33
CSÖRGŐ, G., SIMON, P. L.: Bifurcations in the differential equation model of a chemical reaction.....	45
FARAGÓ, I., LOVÁSZ, L.: László Simon is 70 years old.....	3
GARAY, B. M.: The Euler-Poincaré formula for systems with hysteresis in two dimension.....	59
HEGEDŰS, J.: Higher order smoothness of radial solutions to a nonlinear elliptic problem.....	69
KOMORNIK, V., BARHOUMI, A., MEHRENBERGER, M.: A vectorial Ingham–Beurling type theorem.....	17
LOVÁSZ, L., FARAGÓ, I.: László Simon is 70 years old.....	3
MEHRENBERGER, M., BARHOUMI, A., KOMORNIK, V.: A vectorial Ingham–Beurling type theorem.....	17
PFEIL, T., VALKÓ, É.: On a vascular bifurcation problem of Murray.....	83
PITUK, M.: A note on nonnegative solutions of a perturbed system of ordinary differential equations.....	91
RONTÓ, M.: On parametrization for some linear three-point boundary value problems with argument deviation.....	97
SIMON, P. L., CSÖRGŐ, G.: Bifurcations in the differential equation model of a chemical reaction.....	45
VALKÓ, É., PFEIL, T.: On a vascular bifurcation problem of Murray.....	83
BESENYEI, Á., ADVISOR: SIMON, L.: On nonlinear systems containing nonlocal terms.....	123