

VOLUME INDEX

- Arens, T., *A new integral equation formulation for the scattering of plane elastic waves by diffraction gratings*, 275.
- Arias, Mariano R., *Attracting solutions of nonlinear Volterra integral equations*, 299.
- Castillo, Jesús M.F., see Arias, Mariano R.
- Chapko, R., see Gavriluk, I.
- Chen, Fangqi, *Existence of solutions for a class of integrodifferential equations in Banach spaces*, 309.
- Chen, Zhongying, *The discrete Petrov-Galerkin method for weakly singular integral equations*, 1.
- Chudinovich, Igor, *Displacement-traction boundary value problems for elastic plates with transverse shear deformation*, 421.
- Constanda, Christian, see Chudinovich, Igor.
- Didenko, V.D., *Stability of approximation methods on locally non-equidistant meshes for singular integral equations*, 317.
- Elschner, Johannes, *A collocation method for the solution of the first boundary value problem of elasticity in a polygonal domain in \mathbf{R}^2* , 141.
- Ganesh, M., *Nonlinear boundary integral equations for harmonic problems*, 437.
- Gavriluk, I., *On the numerical solution of linear evolution problems with an integral operator coefficient*, 37.
- Hansen, Olaf, see Elschner, Johannes.
- Iwasaki, Katsunori, *Convolution calculus for a class of singular Volterra integral equations*, 461.
- Kamimura, Yutaka, see Iwasaki, Katsunori.
- Kershaw, D., *Operator norms of powers of the Volterra operator*, 351.
- Khoromskij, Boris N., see Schmidt, Gunther.
- Lanza de Cristoforis, Massimo, *On the analyticity of the Cauchy integral in Schauder spaces*, 363.
- Makarov, V., see Gavriluk, I.
- Pennline, James A., see Sidi, Avram.
- Pereverzev, Sergei V., *On the efficient discretization of integral equations of the third kind*, 501.
- Potthast, Roland, *Electromagnetic scattering from an orthotropic medium*, 197.
- Preciso, Luca, see Lanza de Cristoforis, Massimo.
- Saranen, J., *Fast collocation solvers for integral equations on open arcs*, 57.
- Schmidt, Gunther, *Boundary integral equations for the biharmonic Dirichlet problem on nonsmooth domains*, 217.
- Schock, Eberhard, see Pereverzev, Sergei V.
- Shen, Xiaoping, see Walter, Gilbert G.
- Sidi, Avram, *Improving the accuracy of quadrature method solutions of Fredholm integral equations that arise from nonlinear two-point boundary value problems*, 103.
- Silbermann, B., see Didenko, V.D.
- Solodky, Sergei G., see Pereverzev, Sergei V.
- Sommariva, Alvisé, *Constructive analysis of purely integral Boltzmann models*, 393.
- Steinbach, O., see Ganesh, M.