

VOLUME INDEX

- Abbas, Saïd, *Existence and stability of nonlinear, fractional order Riemann-Liouville Volterra-Stieltjes multi-delay integral equations*, 143.
- Agyingi, Ephraim O., *Derivation of variation of parameters formulas for non-linear Volterra equations, using a method of embedding*, 159.
- Appell, J., *Locally Lipschitz composition operators and applications to nonlinear integral equations*, 321.
- Baker, Christopher T.H., see Agyingi, Ephraim O.
- Benchohra, Mouffak, see Abbas, Saïd.
- Burton, T.A., *Singular integro-differential equations with small kernels*, 1.
- Cossonnière, Anne, *Surface integral formulation of the interior transmission problem*, 341.
- Costarelli, Danilo, *Solving Volterra integral equations of the second kind by sigmoidal functions approximation*, 193.
- Dai, Zhewei, *Local regularization methods for inverse Volterra equations applicable to the structure of solid surfaces*, 223.
- Dévoué, Victor, *Generalized solution to a non Lipschitz integral equation*, 455.
- Domínguez, Víctor, *Some properties of layer potentials and boundary integral operators for the wave equation*, 253.
- Dos Santos, José Paulo C., see Henríquez, Hernán R.
- Grammont, Laurence, *Modified projection and the iterated modified projection methods for nonlinear integral equations*, 481.
- Guanda, N., see Appell, J.
- Guo, Hailong, see Huang, Can.
- Haddar, Houssein, see Cossonnière, Anne.
- Huang, Can, *A spectral collocation method for eigenvalue problems of compact integral operators*, 79.
- Henríquez, Hernán R., *Differentiability of solutions of abstract neutral integro-differential equations*, 47.
- Kirk, C.M., *A system of nonlinear Volterra equations with blow-up solutions*, 377.
- Kulkarni, Rekha P., see Grammont, Laurence.
- Lanza De Cristoforis, Massimo, *A real analyticity result for a nonlinear integral operator*, 21.
- Li, Gang, see Zhu, Tao.
- Li, Xiuwen, see Liu, Zhenhai.
- Liu, Ji-Chuan, see Qin, Hai-Hua.
- Liu, Zhenhai, *Controllability of nonlinear fractional impulsive evolution systems*, 395.
- Long, Nguyen Thanh, see Ngoc, Le Thi Phuong.
- Lysakova, Yu., see Appell, J.
- Maleknejad, K., *A sinc quadrature method for the Urysohn integral equation*, 407.
- Musolino, Paolo, see Lanza De Cristoforis, Massimo.
- Nedaiasl, K., see Maleknejad, K.
- Ngoc, Le Thi Phuong, *Solvability and existence of asymptotically stable solutions for a Volterra-Hammerstein integral equation on an infinite interval*, 295.
- Olmstead, W.E., see Kirk, C.M.
- Purnaras, I.K., see Burton, T.A.