

## KONFERENZBEITRÄGE

- [ 9 ] NAUMANN, J.; WOLF, J.: *Existence of weak solutions to the equations of natural convection with dissipative heating*. In: Advances in Math. Fluid Mech. Eds.: R. Rannacher, A. Sequeira; Springer, Berlin 2010; pp. 367-384.
- [ 8 ] NAUMANN, J.: *On weak solutions to the equations of non-stationary motion of heat-conducting incompressible fluids: defect measure and energy equality*. Parabolic and Navier-Stokes Eqs., Banach Center Publ., vol. 81, Warsaw 2008, pp. 287-296.
- [ 7 ] — : *Existence of weak solutions to the equations of stationary motion of heat-conducting incompressible viscous fluids*. In: Progress Nonlin. Diff. Eqs. and their Appl., vol. 64, pp. 373-390. Birkhäuser-Verlag, Basel 2005.
- [ 6 ] MARINO, M.; MAUGERI, A.; NAUMANN, J.: *Fine regularity for nonlinear non-variational parabolic systems*. In: Proc. 9th Int. Coll. Diff. Equations (D. Bainov, ed.), VSP, Int. Science Publishers (1999); 257-260.
- [ 5 ] NAUMANN, J.: *On the interior regularity of weak solutions to nonlinear parabolic systems in two spatial dimensions*. In: Progr. Part. Diff. Eqs. Eds.: Amann, Bandle, Chipot, Conrad, Shafrir; Pitman Res. Notes Math. Series, vol. 384, Longman, Harlow 1998; pp. 44-53.
- [ 4 ] — : *Existence and regularity theorems for weak solutions to the equations of motion of visco-plastic media*. In: Proc. Intern. Summer school „Nonlinear analysis; theory and applic.“, Berlin, August 28 - September 1, 1979; Abh. Akad. Wiss. DDR, Abtl. Math., Naturwiss., Techn. No. 2N; Akademie-Verlag, Berlin, 1981; 189-199.
- [ 3 ] — : *On second order evolution inequalities of Volterra type*. In: Theory of Nonlinear Operators. Proc. Intern. Summer School, Berlin, September 19 - 23; Akademie-Verlag, Berlin 1978; 185-193.
- [ 2 ] — : *On a regularization of an undamped problem in nonlinear plate vibrations*. In: Theory of Nonlinear Operators. Proc. Summer School, Neuendorf (DDR), Oktober 1972; Akademie-Verlag, Berlin 1974; 211-226.
- [ 1 ] — : *Remarks on nonlinear eigenvalue problems*. In: Theory of Nonlinear Operators. Proc. Summer School, Babylon (Czechoslovakia), September 1971; Academia, Prague 1973.