

ADVANCES IN DIFFERENTIAL EQUATIONS

Volume 16, Numbers 5–6

May/June 2011

Masaki Hoshino , Quenching rate of solutions for a semilinear parabolic equation	401
Teresa D’Aprile and Gaetano Siciliano , Magnetostatic solutions for a semilinear perturbation of the Maxwell equations	435
Jiqiang Zheng , Well-posedness for the fourth-order Schrödinger equations with quadratic nonlinearity	467
Tai Nguyen Phuoc and Laurent Véron , Local and global properties of solutions of heat equation with superlinear absorption	487
J. Angulo, A.J. Corcho, and S. Hakkaev , Well posedness and Stability in the Periodic case for the Benney System	523
B. Kapitonov and G. Perla Menzala , Simultaneous exact controllability: an elastodynamic system and Maxwell’s equations	551
Gianluca Vinti and Luca Zampogni , A unifying approach to convergence of linear sampling type operators in Orlicz spaces	573

For complete listing of contents of back issues contact: http://www.aftabi.com
--