

ADVANCES IN DIFFERENTIAL EQUATIONS

Volume 29, Numbers 1-2

January/February 2024

José M. Arrieta, Alexandre N. Carvalho, Estefani M. Moreira, and José Valero, Bifurcation and hyperbolicity for a nonlocal quasilinear parabolic problem	1
Roberto Bramati, Matteo Dalla Riva, Paolo Luzzini, and Paolo Musolino, The functional analytic approach for quasi-periodic boundary value problems for the Helmholtz equation	27
Davide Guidetti, On fully nonlinear equations with fractional time derivative: local existence and uniqueness, stable manifold	69
Jing Hu and Jijiang Sun, Normalized ground states for Kirchhoff type equations with general nonlinearities	111

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