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Integral Equations and Operator Theory | Aims and scope

A nonlinear integral equation and an iterative algorithm for an inverse source problem Kress, Rainer and Rundell, William, Journal of Integral Equations and Applications, 2015; Trace formulae of potentials for degenerate parabolic equations Karazym, Mukhtar and Suragan, Durvudkhan, Differential and Integral Equations, 2020

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Journal Of Integral Equations And Applications Author: food.whistleblower.org-2020-06-25T00:00:00+00:01 Subject: Journal Of Integral Equations And Applications Keywords: journal, of, integral, equations, and, applications Created Date: 6/25/2020 4:53:13 AM

Journal Of Integral Equations And Applications

Integral Equ. Oper. Theory Standard Journal Abbreviation (ISO4) - Integral Equations and Operator Theory The Standard Abbreviation (ISO4) of Integral Equations and Operator Theory is "Integral Equ. Oper. Theory".

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JOURNAL OF INTEGRAL EQUATIONS AND APPLICATIONS Volume 30, Number 2, Summer 2018 REGULARITY PROPERTIES OF MILD SOLUTIONS FOR A CLASS OF VOLTERRA EQUATIONS WITH CRITICAL NONLINEARITIES LUCIANO ABADIAS, EDGARDO ALVAREZ AND CARLOS LIZAMA ABSTRACT. We study a class of abstract nonlinear integral equations of convolution type defined on a Banach space.

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JOURNAL OF INTEGRAL EQUATIONS AND APPLICATIONS Volume 18, Number 3, Fall 2006 INTEGRAL OPERATORS AND DELAY DIFFERENTIAL EQUATIONS DAVID E. GILSINN AND FLORIAN A. POTRA This paper is presented in honor of Kendall Atkinson. ABSTRACT. The monodromy operator of a linear delay differential equation with periodic coefficients is formulated

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