=========== **ERRATA** ===========

Erratum to: The following articles were tagged as Open Access articles incorrectly, all of these articles are regular articles

A Group-Theoretic Approach to the Reducibility Problem of Optimal Processes

K. G. Garaev

Kazan National Research Technical University (KAI), Kazan, Russia
e-mail: fmf@kai.ru

Minimax Linear Estimation with the Probability Criterion under Unimodal Noise and Bounded Parameters

A. S. Arkhipov[*,a] and K. V. Semenikhin[*,b]

[*]*Moscow Aviation Institute, Moscow, Russia*
e-mail: [a]*ege3145@yandex.ru,* [b]*siemenkv@rambler.ru*

Optimal Stopping Time for Geometric Random Walks with Power Payoff Function

O. V. Zverev[*,a], V. M. Khametov[,***,b], and E. A. Shelemekh[*,c]**

[*]*Central Economics and Mathematics Institute (CEMI), Russian Academy of Sciences, Moscow, Russia*
[**]*National Research University Higher School of Economics, Moscow, Russia*
[***]*Moscow Aviation Institute (National Research University), Moscow, Russia*
e-mail: [a]*zv-oleg@yandex.ru,* [b]*khametovvm@mail.ru,* [c]*letis@mail.ru*

Comparative Analysis of the Results of Training a Neural Network with Calculated Weights and with Random Generation of the Weights

P. Sh. Geidarov

Institute of Control Systems, Azerbaijan National Academy of Sciences, Baku, Azerbaijan

e-mail: plbaku2010@gmail.com

State Observer-Based Iterative Learning Control of an Uncertain Continuous-Time System

J. P. Emelianova

Arzamas Polytechnic Institute of R.E. Alekseev Nizhny Novgorod State Technical University, Arzamas, Russia

e-mail: emelianovajulia@gmail.com

Stationary Characteristics of an Unreliable Single-Server Queueing System with Losses and Preventive Maintenance

A. I. Peschansky

Sevastopol State University, Sevastopol, Russia

e-mail: peschansky sntu@mail.ru

Reflexion Processes and Equilibrium in an Oligopoly Model with a Leader

G. I. Algazin[*,a] and D. G. Algazina[*,b]

[*]*Altai State University, Barnaul, Russia*

e-mail: [a]algaz46@yandex.ru, [b]darya.algazina@mail.ru

A Parametric Control Model for Implementing the National Healthcare Project

A. A. Ashimov[*,a], Yu. V. Borovskiy[*,b], and M. A. Onalbekov[*,c]

[*]*Satbayev Kazakh National Technical University, Almaty, Kazakhstan*

e-mail: [a]ashimov37@mail.ru, [b]yuborovskiy@gmail.com, [c]mukhon@list.ru

War of Attrition with Incomplete Information and Fuzzy Players' Types

A. S. Shvedov

National Research University Higher School of Economics, Moscow, Russia

e-mail: ashvedov@hse.ru

Elements of Randomized Forecasting and Its Application to Daily Electrical Load Prediction in a Regional Power System

Yu. S. Popkov[*,**,a], A. Yu. Popkov[*,b], and Yu. A. Dubnov[*,***,c]

[*]*Federal Research Center "Information Science and Control," Russian Academy of Sciences, Moscow, Russia*

[**]*Trapeznikov Institute of Control Sciences, Russian Academy of Sciences, Moscow, Russia*

[***]*National Research University Higher School of Economics, Moscow, Russia*

e-mail: [a]popkov@isa.ru, [b]apopkov@isa.ru, [c]yury.dubnov@phystech.edu

Modeling the Influence of External Factors on the Emergence of Specialization in Abstract Systems

F. T. Aleskerov[*,**,a] and D. N. Tverskoi[*,**,b]

[*]*Trapeznikov Institute of Control Sciences, Russian Academy of Sciences, Moscow, Russia*

[**]*Higher School of Economics, National Research University, Moscow, Russia*

e-mail: [a]alesk@hse.ru, [b]disa1591@mail.ru

Models and Management Structure for the Development and Implementation of Innovative Technologies in Railway Transportation. I. Mechanisms of Priority Projects Selection and Resource Allocation

V. N. Burkov[*,a], A. K. Enaleev[*,b], V. I. Strogonov[**,c], and D. N. Fedyanin[*,d]

[*]*Trapeznikov Institute of Control Sciences, Russian Academy of Sciences, Moscow, Russia*

[**]*Research and Design Institute for Information Technology, Signalling and Telecommunications in Railway Transportation (JSC NIIAS), Moscow, Russia*

e-mail: [a]vlab17@bk.ru, [b]anverena@mail.ru, [c]v.strogonov@vniias.ru, [d]dfedyanin@inbox.ru

Dynamic Models of Environmental Data Envelopment Analysis with Stock and Flow Variables

S. V. Ratner

Trapeznikov Institute of Control Sciences, Russian Academy of Sciences, Moscow, Russia

e-mail: lanarat@mail.ru

Optimal Arrivals in a Two-Server Rational Random-Access System with Loss

Yu. V. Chirkova

Institute of Applied Mathematical Research, Karelian Research Center, Russian Academy of Sciences, Petrozavodsk, Russia

e-mail: julia@krc.karelia.ru