

# Vyacheslav I Maksimov

## List of Publications by Year in descending order

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17  
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docs citations

143  
times ranked

61  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | The tracking of the trajectory of a dynamical system. <i>Prikladnaya Matematika I Mekhanika</i> , 2011, 75, 667-674.  | 0.4 | 25        |
| 2  | Some algorithms for the dynamic reconstruction of inputs. <i>Proceedings of the Steklov Institute of Mathematics</i> , 2011, 275, 86-120.   | 0.1 | 25        |
| 3  | A Recursive Deconvolution Approach to Disturbance Reduction. <i>IEEE Transactions on Automatic Control</i> , 2004, 49, 907-921.   | 3.6 | 24        |
| 4  | Infinite-horizon boundary control of distributed systems. <i>Computational Mathematics and Mathematical Physics</i> , 2016, 56, 14-25.  | 0.2 | 23        |
| 5  | Dynamic inverse problems for parabolic systems. <i>Differential Equations</i> , 2000, 36, 643-661.  | 0.1 | 21        |
| 6  | On feedback identification of unknown characteristics: a bioreactor case study. <i>International Journal of Control</i> , 2008, 81, 134-145.  | 1.2 | 17        |
| 7  | N.N. Krasovskii's extremal shift method and problems of boundary control. <i>Automation and Remote Control</i> , 2009, 70, 577-588.   | 0.4 | 17        |
| 8  | Dynamical Reconstruction of Inputs for Contraction Semigroup Systems: Boundary Input Case. <i>Journal of Optimization Theory and Applications</i> , 1999, 103, 401-420.               | 0.8 | 15        |
| 9  | Problems of dynamical reconstruction and robust boundary control: the case of the Dirichlet boundary conditions. <i>Journal of Inverse and Ill-Posed Problems</i> , 2001, 9, 149-162. | 0.5 | 14        |
| 10 | Resource-saving tracking problem with infinite time horizon. <i>Differential Equations</i> , 2011, 47, 1004-1013.   | 0.1 | 14        |
| 11 | Game Control Problem for a Phase Field Equation. <i>Journal of Optimization Theory and Applications</i> , 2016, 170, 294-307.   | 0.8 | 13        |
| 12 | The reconstruction of unbounded controls in non-linear dynamical systems. <i>Prikladnaya Matematika I Mekhanika</i> , 2001, 65, 371-376.  | 0.4 | 12        |
| 13 | On tracking solutions of parabolic equations. <i>Russian Mathematics</i> , 2012, 56, 35-42.   | 0.1 | 11        |
| 14 | The problem of dynamical reconstruction of Dirichlet boundary control in semilinear hyperbolic equations. <i>Journal of Inverse and Ill-Posed Problems</i> , 2000, 8, 399-420.        | 0.5 | 10        |
| 15 | A control problem under incomplete information. <i>Automation and Remote Control</i> , 2006, 67, 461-471.   | 0.4 | 10        |
| 16 | Resource-saving infinite-horizon tracking under uncertain input. <i>Applied Mathematics and Computation</i> , 2010, 217, 1135-1140.   | 1.4 | 10        |
| 17 | On positional simulation in dynamic systems. <i>Prikladnaya Matematika I Mekhanika</i> , 1983, 47, 709-714.   | 0.4 | 9         |
| 18 | Dynamical inverse problems for systems with distributed parameters. <i>Journal of Inverse and Ill-Posed Problems</i> , 1996, 4, .   | 0.5 | 9         |

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|----|--|-----|-----------|
| 19 | On a dynamical identification of controls in nonlinear time-lag systems. IMA Journal of Mathematical Control and Information, 2002, 19, 173-184.                                   | 1.1 | 9         |
| 20 | On combination of the processes of reconstruction and guaranteeing control. Automation and Remote Control, 2013, 74, 1235-1248.  | 0.4 | 9         |
| 21 | A deconvolution problem related to a singular system. Journal of Mathematical Analysis and Applications, 2004, 292, 60-72.   | 0.5 | 8         |
| 22 | On rough inversion of a dynamical system with a disturbance. Journal of Inverse and Ill-Posed Problems, 2008, 16, .  | 0.5 | 8         |
| 23 | On a reconstruction algorithm for the trajectory and control in a delay system. Proceedings of the Steklov Institute of Mathematics, 2013, 280, 66-79.                             | 0.1 | 8         |
| 24 | Calculation of the derivative of an inaccurately defined function by means of feedback laws. Proceedings of the Steklov Institute of Mathematics, 2015, 291, 219-231.              | 0.1 | 8         |
| 25 | On dynamical reconstruction of an input in a linear system under measuring a part of coordinates. Journal of Inverse and Ill-Posed Problems, 2018, 26, 395-410.                    | 0.5 | 8         |
| 26 | Tracking the Solution to a Nonlinear Distributed Differential Equation by Feedback Laws. Numerical Analysis and Applications, 2018, 11, 158-169.                                   | 0.2 | 8         |
| 27 | On identification of nonobservable contamination inputs. Environmental Modelling and Software, 2005, 20, 1057-1061.  | 1.9 | 7         |
| 28 | Reconstruction of controls in exponentially stable linear systems subjected to small perturbations. Prikladnaya Matematika I Mekhanika, 2007, 71, 851-861.                         | 0.4 | 7         |
| 29 | On one algorithm of input action reconstruction for linear systems. Journal of Computer and Systems Sciences International, 2009, 48, 681-690.                                     | 0.2 | 7         |
| 30 | On dynamical identification of control in a system with time delay. Archives of Control Sciences, 2012, 22, 5-15.  | 1.7 | 7         |
| 31 | Some problems of guaranteed control of the Schlägl and FitzHugh-Nagumo systems. Evolution Equations and Control Theory, 2017, 6, 559-586.  | 0.7 | 7         |
| 32 | The methods of dynamical reconstruction of an input in a system of ordinary differential equations. Journal of Inverse and Ill-Posed Problems, 2021, 29, 125-156.                  | 0.5 | 7         |
| 33 | Differential guidance game with incomplete information on the state coordinates and unknown initial state. Differential Equations, 2015, 51, 1656-1665.                            | 0.1 | 6         |
| 34 | Regularized Extremal Shift in Problems of Stable Control. International Federation for Information Processing, 2013, , 112-121.  | 0.4 | 6         |
| 35 | On an algorithm for tracking the motion of the reference system with aftereffect when only part of the coordinates is measured. Differential Equations, 2011, 47, 412-418.         | 0.1 | 5         |
| 36 | An algorithm for dynamic reconstruction of input disturbances from observations of some of the coordinates. Computational Mathematics and Mathematical Physics, 2011, 51, 942-951. | 0.2 | 5         |

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|----|--|-----|-----------|
| 37 | On an algorithm for dynamic reconstruction of the input. <i>Differential Equations</i> , 2013, 49, 88-100.   | 0.1 | 5         |
| 38 | An algorithm for reconstructing controls in a uniform metric. <i>Prikladnaya Matematika I Mekhanika</i> , 2013, 77, 212-219.   | 0.4 | 5         |
| 39 | Algorithm for shadowing the solution of a parabolic equation on an infinite time interval. <i>Differential Equations</i> , 2014, 50, 362-371.  | 0.1 | 5         |
| 40 | Problems of dynamical identification of differential-functional control systems. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2001, 47, 3905-3917.                            | 0.6 | 4         |
| 41 | Dynamical reconstruction of unknown inputs in nonlinear differential equations. <i>Applied Mathematics Letters</i> , 2001, 14, 725-730.  | 1.5 | 4         |
| 42 | Dynamic Input Reconstruction for a Nonlinear Time-Delay System. <i>Automation and Remote Control</i> , 2002, 63, 171-180.  | 0.4 | 4         |
| 43 | Lyapunov function method in input reconstruction problems of systems with aftereffect. <i>Journal of Mathematical Sciences</i> , 2007, 140, 832-849.   | 0.1 | 4         |
| 44 | On one algorithm for solving the problem of source function reconstruction. <i>International Journal of Applied Mathematics and Computer Science</i> , 2010, 20, 239-247.                        | 1.5 | 4         |
| 45 | On attaining the prescribed quality of a controlled fourth order system. <i>International Journal of Applied Mathematics and Computer Science</i> , 2014, 24, 75-85.                             | 1.5 | 4         |
| 46 | Reconstruction of Disturbances in a Nonlinear System from Measurements of Some of the State-Vector Coordinates. <i>Computational Mathematics and Mathematical Physics</i> , 2019, 59, 1771-1780. | 0.2 | 4         |
| 47 | An alternative in the differential-difference game of approach $\epsilon$ evasion with a functional target. <i>Prikladnaya Matematika I Mekhanika</i> , 1976, 40, 936-943.                       | 0.4 | 3         |
| 48 | Dynamic simulation of controls in certain parabolic systems. <i>Prikladnaya Matematika I Mekhanika</i> , 1990, 54, 293-297.  | 0.4 | 3         |
| 49 | Feedback minimax control for parabolic variational inequality. <i>Comptes Rendus De L'Academie De Sciences - Serie IIb: Mecanique, Physique, Chimie, Astronomie</i> , 2000, 328, 105-108.        | 0.1 | 3         |
| 50 | On dynamical reconstruction of control in a system with time delay. Finite-dimensional models. <i>Journal of Inverse and Ill-Posed Problems</i> , 2001, 9, .                                     | 0.5 | 3         |
| 51 | On exact stabilization of an uncertain dynamical system. <i>Journal of Inverse and Ill-Posed Problems</i> , 2004, 12, 145-182.   | 0.5 | 3         |
| 52 | Equations for the continuous estimation of the perturbations of dynamical systems. <i>Prikladnaya Matematika I Mekhanika</i> , 2006, 70, 696-705.  | 0.4 | 3         |
| 53 | On a control algorithm for a linear system with measurements of a part of coordinates of the phase vector. <i>Proceedings of the Steklov Institute of Mathematics</i> , 2016, 292, 197-210.      | 0.1 | 3         |
| 54 | On an algorithm for the problem of tracking a trajectory of a parabolic equation. <i>International Journal of Applied Mathematics and Computer Science</i> , 2017, 27, 457-465.                  | 1.5 | 3         |

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|----|---|-----|-----------|
| 55 | Approximation in linear difference- differential games. Prikladnaya Matematika I Mekhanika, 1978, 42, 212-219.  | 0.4 | 2         |
| 56 | Dynamic Reconstruction of Unbounded Controls in a Parabolic Equation. Differential Equations, 2003, 39, 23-30.  | 0.1 | 2         |
| 57 | Feedback Robust Control for a Parabolic Variational Inequality. , 2003, , 123-134.  |     | 2         |
| 58 | On the reconstruction of controls in a parabolic equation. Differential Equations, 2007, 43, 1585-1593.   | 0.1 | 2         |
| 59 | Method of controlled models in the problem of reconstructing a boundary input. Proceedings of the Steklov Institute of Mathematics, 2008, 262, 170-178.                                       | 0.1 | 2         |
| 60 | On the reconstruction of inputs in linear parabolic equations. Proceedings of the Steklov Institute of Mathematics, 2012, 276, 126-137.   | 0.1 | 2         |
| 61 | On reconstruction of an input of a parabolic equation on an infinite time interval. Russian Mathematics, 2014, 58, 24-34.   | 0.1 | 2         |
| 62 | Dynamic reconstruction of the right-hand side of a hyperbolic equation. Computational Mathematics and Mathematical Physics, 2015, 55, 1004-1014.  | 0.2 | 2         |
| 63 | Guidance problem for a distributed system with incomplete information on the state coordinates and an unknown initial state. Differential Equations, 2016, 52, 1442-1452.                     | 0.1 | 2         |
| 64 | Input Reconstruction in a Dynamic System from Measurements of a Part of Phase Coordinates. Computational Mathematics and Mathematical Physics, 2019, 59, 708-717.                             | 0.2 | 2         |
| 65 | Dynamic Discrepancy Method in the Problem of Reconstructing the Input of a System with Time Delay Control. Computational Mathematics and Mathematical Physics, 2021, 61, 359-367.             | 0.2 | 2         |
| 66 | On dynamical input reconstruction in a distributed second order equation. Journal of Inverse and Ill-Posed Problems, 2021, 29, 707-719.   | 0.5 | 2         |
| 67 | Feedback Tracking Control under Partial Discrete-Time Measurements of the State Vector. Journal of Computer and Systems Sciences International, 2021, 60, 549-558.                            | 0.2 | 2         |
| 68 | Block Models of Lithosphere Dynamics: Approach and Algorithms. Lecture Notes in Computer Science, 2002, , 572-579.  | 1.0 | 2         |
| 69 | On the solvability of the problem of guaranteed package guidance to a system of target sets. Vestnik Udmurtskogo Universiteta: Matematika, Mekhanika, Komp'yuternye Nauki, 2017, 27, 344-354. | 0.0 | 2         |
| 70 | The reconstruction of controls in non-linear distributed systems. Prikladnaya Matematika I Mekhanika, 1999, 63, 677-684.  | 0.4 | 1         |
| 71 | An Extremal Problem in a Hilbert Space. Differential Equations, 2001, 37, 141-143.  | 0.1 | 1         |
| 72 | A Boundary Control Problem for a Nonlinear Parabolic Equation. Differential Equations, 2003, 39, 1626-1632.   | 0.1 | 1         |

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|----|---|-----|-----------|
| 73 | The method of controlled models in the problem of reconstruction of a nonlinear delay system. <i>Differential Equations</i> , 2007, 43, 37-42.  | 0.1 | 1         |
| 74 | Reconstruction of the right-hand side of a parabolic equation. <i>Computational Mathematics and Mathematical Physics</i> , 2008, 48, 641-647.   | 0.2 | 1         |
| 75 | On the reconstruction of unknown characteristics of a distributed system using a regularized extremal shift. <i>Proceedings of the Steklov Institute of Mathematics</i> , 2010, 268, 188-203.           | 0.1 | 1         |
| 76 | Control reconstruction under changes of part of the coordinates of a nonlinear delay dynamical system. <i>Differential Equations</i> , 2010, 46, 1188-1201.   | 0.1 | 1         |
| 77 | On the 75th birthday of Academician of the Russian Academy of Sciences Yuri Sergeevich Osipov. <i>Proceedings of the Steklov Institute of Mathematics</i> , 2012, 276, 1-3.                             | 0.1 | 1         |
| 78 | Modification of the extremal shift method for delay systems. <i>Differential Equations</i> , 2014, 50, 1516-1525.   | 0.1 | 1         |
| 79 | On guaranteed feedback control of phase field equations with complete and incomplete information. <i>Doklady Mathematics</i> , 2015, 91, 336-340.   | 0.1 | 1         |
| 80 | On reconstructing unknown characteristics of a nonlinear system of differential equations. <i>Archives of Control Sciences</i> , 2015, 25, 163-176.   | 1.7 | 1         |
| 81 | Mathematical Modeling of the Consequences of Russia's Participation in the Kyoto Protocol: An Optimization Model Approach. <i>Computational Mathematics and Modeling</i> , 2015, 26, 35-51.             | 0.2 | 1         |
| 82 | Input tracking for a parabolic equation on an infinite time interval. <i>Differential Equations</i> , 2016, 52, 1043-1053.  | 0.1 | 1         |
| 83 | Tracking a given solution of a nonlinear distributed second-order equation. <i>Differential Equations</i> , 2016, 52, 128-132.  | 0.1 | 1         |
| 84 | On a certain problem on feedback control for a parabolic equation with memory. <i>Differential Equations</i> , 2017, 53, 115-121.   | 0.1 | 1         |
| 85 | An algorithm for dynamic reconstruction of the right-hand side of a second-order equation with distributed parameters. <i>Computational Mathematics and Mathematical Physics</i> , 2017, 57, 1248-1261. | 0.2 | 1         |
| 86 | Dynamic Reconstruction of System Disturbances Using Inaccurate Discrete Measurements of Phase Coordinates. <i>Journal of Computer and Systems Sciences International</i> , 2018, 57, 358-373.           | 0.2 | 1         |
| 87 | On dynamical reconstruction of boundary and distributed inputs in a Schrödinger equation. <i>Journal of Inverse and Ill-Posed Problems</i> , 2019, 27, 877-889.   | 0.5 | 1         |
| 88 | Modification of the Dynamic Regularization Method for Linear Parabolic Equations. <i>Differential Equations</i> , 2020, 56, 1452-1462.  | 0.1 | 1         |
| 89 | On reconstructing an unknown coordinate of a nonlinear system of differential equations. <i>Opuscula Mathematica</i> , 2014, 34, 257.   | 0.3 | 1         |
| 90 | Dynamic Input Reconstruction Algorithm for a Nonlinear Equation with Distributed Parameters. <i>Differential Equations</i> , 2020, 56, 641-648.   | 0.1 | 1         |

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|-----|---|-----|-----------|
| 91  | Linear differential encounter game with a functional target. Prikladnaya Matematika I Mekhanika, 1976, 40, 201-208.   | 0.4 | 0         |
| 92  | On the existence of a saddle point in a difference-differential encounter-evasion game. Prikladnaya Matematika I Mekhanika, 1978, 42, 13-20.                            | 0.4 | 0         |
| 93  | Dynamical reconstruction of time-lags and controls in neutral systems. Ukrainian Mathematical Journal, 1984, 35, 616-622.   | 0.1 | 0         |
| 94  | Method for the determination of the minimax. Cybernetics and Systems Analysis, 1987, 23, 91-99.   | 0.0 | 0         |
| 95  | Dynamic modelling of unknown perturbations in parabolic variational inequalities. Prikladnaya Matematika I Mekhanika, 1988, 52, 579-585.                                | 0.4 | 0         |
| 96  | Constructive description of classes of harmonic functions with singularities on continua without zero exterior angles. Ukrainian Mathematical Journal, 1990, 42, 60-65. | 0.1 | 0         |
| 97  | On the stable reconstruction of controls in nonlinear distributed systems. Journal of Optimization Theory and Applications, 1994, 82, 485-501.                          | 0.8 | 0         |
| 98  | An inverse problem for a system with a moving boundary. Computational Mathematics and Modeling, 1997, 8, 217-225.   | 0.2 | 0         |
| 99  | On the dynamic solution of an operator inverse problem. Computational Mathematics and Modeling, 1999, 10, 21-27.  | 0.2 | 0         |
| 100 | A positional control problem for a nonlinear parabolic system. Differential Equations, 2000, 36, 1202-1210.   | 0.1 | 0         |
| 101 | DYNAMICAL ESTIMATION OF AN INPUT IN NONLINEAR DIFFERENTIAL SYSTEMS. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2002, 35, 199-204.     | 0.4 | 0         |
| 102 | Realization of a Predefined Motion in a Hereditary System. Automation and Remote Control, 2003, 64, 748-756.  | 0.4 | 0         |
| 103 | On a robust control of a parabolic obstacle problem. , 0, , .   |     | 0         |
| 104 | Dynamical state reconstruction and guaranteeing control for a system of parabolic equations. Proceedings of the Steklov Institute of Mathematics, 2006, 253, S168-S184. | 0.1 | 0         |
| 105 | An inverse problem for a system of parabolic equations. Differential Equations, 2007, 43, 371-380.  | 0.1 | 0         |
| 106 | Tracking a reference solution of a control system of phase field equations. Proceedings of the Steklov Institute of Mathematics, 2010, 271, 138-148.                    | 0.1 | 0         |
| 107 | On one problem of tracking a given trajectory. Proceedings of the Steklov Institute of Mathematics, 2010, 269, 226-235.   | 0.1 | 0         |
| 108 | An algorithm for reconstructing the intensity of a source function. Proceedings of the Steklov Institute of Mathematics, 2012, 277, 170-183.                            | 0.1 | 0         |

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|-----|---|-----|-----------|
| 109 | Reconstruction of unknown characteristics in a third-order system. Computational Mathematics and Modeling, 2013, 24, 252-270.   | 0.2 | 0         |
| 110 | On designing a reconstruction-control algorithm for an ecological-economic model. Proceedings of the Steklov Institute of Mathematics, 2014, 287, 102-115.  | 0.1 | 0         |
| 111 | Application of Feedback Control Methods to Two Models in Environmental Economics. Computational Mathematics and Modeling, 2014, 25, 459-469.  | 0.2 | 0         |
| 112 | Robust Control and Stable Inversion of Parabolic Inclusions. Computational Mathematics and Modeling, 2014, 25, 283-296.   | 0.2 | 0         |
| 113 | On an input recovery problem in a linear delay system. Proceedings of the Steklov Institute of Mathematics, 2015, 291, 143-156.   | 0.1 | 0         |
| 114 | On a problem of linear system control under incomplete information about the phase coordinates. Automation and Remote Control, 2016, 77, 943-958.   | 0.4 | 0         |
| 115 | On a modification of the extremal shift method for a second-order differential equation in a Hilbert space. Proceedings of the Steklov Institute of Mathematics, 2016, 293, 137-147.              | 0.1 | 0         |
| 116 | Feedback design of differential equations of reconstruction for second-order distributed parameter systems. International Journal of Applied Mathematics and Computer Science, 2017, 27, 467-475. | 1.5 | 0         |
| 117 | On a guaranteed guidance problem under incomplete information. Proceedings of the Steklov Institute of Mathematics, 2017, 297, 147-158.   | 0.1 | 0         |
| 118 | Problem of guaranteed guidance by measuring part of the state vector coordinates. Differential Equations, 2017, 53, 1449-1457.  | 0.1 | 0         |
| 119 | Control Problem for a Nonlinear Distributed Equation. Differential Equations, 2018, 54, 1449-1455.  | 0.1 | 0         |
| 120 | On a Control Problem for a Linear System with Measurements of a Part of Phase Coordinates. Proceedings of the Steklov Institute of Mathematics, 2018, 300, 126-135.                               | 0.1 | 0         |
| 121 | On Feedback-Principle Control for Systems with Aftereffect Under Incomplete Phase-Coordinate Data. Journal of Mathematical Sciences, 2018, 233, 495-513.  | 0.1 | 0         |
| 122 | Guaranteed Control Problem for a Parabolic Equation with Memory. Differential Equations, 2019, 55, 105-112.   | 0.1 | 0         |
| 123 | Tracking the Solution of a Nonlinear System with Partly Measured Coordinates of the State Vector. Proceedings of the Steklov Institute of Mathematics, 2019, 304, 219-235.                        | 0.1 | 0         |
| 124 | On the Problem of Input Reconstruction in a Nonlinear System with Constant Delay. Proceedings of the Steklov Institute of Mathematics, 2019, 304, S123-S132.                                      | 0.1 | 0         |
| 125 | Dynamic Reconstruction of Unknown Boundary Disturbances in a Parabolic Equation. Differential Equations, 2019, 55, 1466-1474.   | 0.1 | 0         |
| 126 | Tracking the Solution of a Linear Parabolic Equation Using Feedback Laws. Proceedings of the Steklov Institute of Mathematics, 2020, 308, 208-217.  | 0.1 | 0         |



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|-----|--|-----|-----------|
| 127 | Extremal Shift in a Problem of Tracking a Solution of an Operator Differential Equation. Proceedings of the Steklov Institute of Mathematics, 2020, 308, 152-162.    | 0.1 | 0         |
| 128 | Feedback in a Control Problem for a System with Discontinuous Right-Hand Side. Differential Equations, 2021, 57, 533-552.  | 0.1 | 0         |
| 129 | Dynamical identification of unknown characteristics in systems of the second order. , 2001, , .  |     | 0         |
| 130 | Analysis of Differential Inclusions: Feedback Control Method. Springer Optimization and Its Applications, 2010, , 259-275.   | 0.6 | 0         |
| 131 | On the application of control models technique to investigation of some ecological and economic problems. Archives of Control Sciences, 2012, 22, 399-416.           | 1.7 | 0         |
| 132 | Dynamic reconstruction for nonlinear equations describing the process of innovation diffusion. Applied Mathematical Sciences, 0, 8, 2941-2950.                       | 0.0 | 0         |
| 133 | On a Certain Probability Approach to the Quantitative Description of Dynamics of Natural Processes. Journal of Automation and Information Sciences, 1998, 30, 51-69. | 0.7 | 0         |
| 134 | On the Reconstruction of a Pair "Control-Trajectory" in a System with an Aftereffect. Journal of Automation and Information Sciences, 1999, 31, 26-35.               | 0.7 | 0         |
| 135 | Game Control Problem for Systems of Distributed Equations. IFIP Advances in Information and Communication Technology, 2016, , 360-369.                               | 0.5 | 0         |
| 136 | On the problem of reconstruction of a pair "control-trajectory" in a system with an aftereffect. Journal of Automation and Information Sciences, 2000, 32, 26-35.    |     | 0         |
| 137 | On the problem of reconstruction of a pair "control-trajectory" in a system with an aftereffect. Journal of Automation and Information Sciences, 2000, 32, 26-35.    |     | 0         |
| 138 | Dynamical Reconstruction and Feedback Robust Control of Parabolic Inclusions. , 2005, , 261-267.   |     | 0         |