# Hristo Kiskinov

## List of Publications by Year
in descending order

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|---|---|---|---|
| 22 papers | 142 citations | 1306789<br>7 h-index | 1199166<br>12 g-index |
| 23 all docs | 23 docs citations | 23 times ranked | 60 citing authors |

| # | Article | IF | Citations |
|---|---------|----|-----------|
| 1 | Existence of Absolutely Continuous Fundamental Matrix of Linear Fractional System with Distributed Delays. Mathematics, 2021, 9, 150. | 1.1 | 7 |
| 2 | Some results about conformable derivatives in banach spaces and an application to the partial differential equations. AIP Conference Proceedings, 2021, , . | 0.3 | 3 |
| 3 | Remarks on the coincidence of the left-side and right-side fractional derivatives on an interval and some consequences. AIP Conference Proceedings, 2021, , . | 0.3 | 3 |
| 4 | A Comparison of a Priori Estimates of the Solutions of a Linear Fractional System with Distributed Delays and Application to the Stability Analysis. Axioms, 2021, 10, 75. | 0.9 | 2 |
| 5 | Integral Representation of the Solutions for Neutral Linear Fractional System with Distributed Delays. Fractal and Fractional, 2021, 5, 222. | 1.6 | 7 |
| 6 | Asymptotic Stability of the Solutions of Neutral Linear Fractional System with Nonlinear Perturbation. Mathematics, 2020, 8, 390. | 1.1 | 7 |
| 7 | About the Cauchy problem for nonlinear system with conformable derivatives and variable delays. AIP Conference Proceedings, 2019, , . | 0.3 | 5 |
| 8 | Asymptotic stability of delayed fractional system with nonlinear perturbation. AIP Conference Proceedings, 2018, , . | 0.3 | 6 |
| 9 | Integral representation of solutions of fractional system with distributed delays. Integral Transforms and Special Functions, 2018, 29, 725-744. | 0.8 | 15 |
| 10 | Stability Analysis of Linear Distributed Order Fractional Systems With Distributed Delays. Fractional Calculus and Applied Analysis, 2017, 20, 914-935. | 1.2 | 22 |
| 11 | On fractional systems with Riemann-Liouville derivatives and distributed delays – Choice of initial conditions, existence and uniqueness of the solutions. European Physical Journal: Special Topics, 2017, 226, 3473-3487. | 1.2 | 10 |
| 12 | A comparison type theorem for linear neutral fractional systems with distributed delays. AIP Conference Proceedings, 2017, , . | 0.3 | 5 |
| 13 | SOME INVERSE RESULTS ABOUT MATRIX STABILITY IN TERMS OF MATRIX MEASURE. International Journal of Pure and Applied Mathematics, 2017, 115, . | 0.2 | 3 |
| 14 | Addendum to stability analysis of neutral linear fractional system with distributed delays (Filomat) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 | 0.2 | 0 |
| 15 | On a fixed point theorem in uniform spaces and its application to nonlinear Volterra type operators. Fixed Point Theory, 2017, 18, 47-56. | 0.3 | 0 |
| 16 | Explicit conditions for stability of neutral linear fractional system with distributed delays. AIP Conference Proceedings, 2016, , . | 0.3 | 15 |
| 17 | Stability analysis of neutral linear fractional system with distributed delays. Filomat, 2016, 30, 841-851. | 0.2 | 12 |
| 18 | Stability analysis of linear fractional differential system with distributed delays. AIP Conference Proceedings, 2015, , . | 0.3 | 13 |

| # | Article | IF | Citations |
|---|---------|----|-----------|
| 19 | Nonlinear Impulsive Differential Equations with Weighted Exponential or Ordinary Dichotomous Linear Part in a Banach Space. International Journal of Differential Equations, 2015, 2015, 1-7. | 0.3 | 5 |
| 20 | Time lag model for batch bioreactor simulation accounting the effect of micro-organism mortality. Biotechnology and Biotechnological Equipment, 2015, 29, 195-199. | 0.5 | 1 |
| 21 | Existence of solutions of nonlinear differential equations with Ï~-exponential or Ï~-ordinary dichotomous linear part in a Banach space. Electronic Journal of Qualitative Theory of Differential Equations, 2014, , 1-10. | 0.2 | 1 |
| 22 | EXPLICIT CONDITIONS FOR EXISTING OF NON-OSCILLATING SOLUTIONS OF ODD ORDER LINEAR SYSTEM OF NEUTRAL TYPE WITH DISTRIBUTED DELAY. International Journal of Pure and Applied Mathematics, 2013, 85, . | 0.2 | 0 |