## Kamill B Sabitov

## List of Publications by Year in descending order

Source: https:/|exaly.com/author-pdf/2162921/publications.pdf
Version: 2024-02-01


Frankl spectral problem for an operator of mixed type with arbitrary power-law degeneration.
Differential Equations, 2015, 51, 1145-1156.

The Dirichlet problem for higher-order partial differential equations. Mathematical Notes, 2015, 97, 255-267.

On the uniqueness of the solution of the Tricomi problem for the Lavrentâ $€^{\mathrm{TM}} \mathrm{ev}^{-B i t s a d z e ~ e q u a t i o n ~ w i t h ~}$
complex parameter and with two lines of type change. Differential Equations, 2014, 50, 1609-1624.

On a nonlocal problem for a degenerating parabolic-hyperbolic equation. Differential Equations, 2014, 50, 352-361.

Boundary value problem for a third-order equation of mixed type in a rectangular domain.
Differential Equations, 2013, 49, 187-197.

Dirichlet problem for an equation of mixed type with two degeneration lines in a rectangular domain.
Differential Equations, 2013, 49, 68-78.
0.7

Inverse problem for an equation of parabolic-hyperbolic type with a nonlocal boundary condition.
Differential Equations, 2012, 48, 246-254.

Nonlocal problem for a parabolic-hyperbolic equation in a rectangular domain. Mathematical Notes,
2011, 89, 562-567.

9 Dirichlet problem for a third-order equation of mixed type in a rectangular domain. Differential
9 Equations, 2011, 47, 706-714.

10 Initial-boundary value problem for a parabolic-hyperbolic equation with power-law degeneration on
the type change line. Differential Equations, 2011, 47, 1490-1497.
0.7
0.4

24

11 The inverse problem for an equation of mixed parabolic-hyperbolic type. Mathematical Notes, 2010, 87,
880-889.

Problem with periodicity conditions for a degenerating equation of mixed type. Differential
Equations, 2010, 46, 108-116.

Boundary value problem for a parabolic-hyperbolic equation with a nonlocal integral condition.
Differential Equations, 2010, 46, 1472-1481.

Tricomi problem for a mixed parabolic-hyperbolic equation in a rectangular domain. Mathematical Notes, 2009, 86, 249-254.

A boundary value problem for a third-order equation of mixed type. Doklady Mathematics, 2009, 80,
565-568.

Inverse problem for a parabolic-hyperbolic equation in a rectangular domain. Doklady Mathematics, 2009, 80, 856-859.

Initial-boundary value problem for an equation of mixed parabolic-hyperbolic type in a rectangular domain. Differential Equations, 2008, 44, 1218-1224.
$0.7 \quad 9$

