

# Профиль в ORCID

ORCID

Connecting Research  
and Researchers

FOR RESEARCHERS

FOR ORGANIZATIONS

ABOUT

HELP

SIGN IN

## DISTINGUISH YOURSELF IN THREE EASY STEPS

ORCID provides a persistent digital identifier that distinguishes you from every other researcher and, through integration in key research workflows such as manuscript and grant submission, supports automated linkages between you and your professional activities ensuring that your work is recognized. [Find out more.](#)

1

**REGISTER** Get your unique ORCID identifier [Register now!](#)  
Registration takes 30 seconds.

2

**ADD YOUR  
INFO** Enhance your ORCID record with your  
professional information and link to your other  
identifiers (such as Scopus or ResearcherID or  
LinkedIn).

3

**USE YOUR  
ORCID ID** Include your ORCID identifier on your Webpage,  
when you submit publications, apply for grants, and  
in any research workflow to ensure you get credit  
for your work.



**LATEST  
NEWS**

Wed 08/20/2014  
Register now for  
the ODIN project  
final event!

Wed 07/09/2014  
A recipe for trust

Wed 06/11/2014  
Save the date for  
Autumn ORCID  
Open Meeting

# Scopus-ORCID

Vabishchevich, Petr N.

North-Eastern Federal University, Yakutsk,  
Russian Federation

Author ID: 7004901252




 <http://orcid.org/0000-0002-2040-4411>

[About Scopus Author Identifier](#) | [View potential author matches](#)

Other name formats: Vabishchevich, P. N.  
Vabishchevich, Petr  
Vabishchevich, P.  
[View More](#)

**Follow this Author**

Receive emails when this author publishes new articles

-  [Get citation alerts](#)
-  [Add to ORCID ?](#)
-  [Request author detail corrections](#)

Documents: 178

Citations: 433 total citations by 333 documents

*h*-index: 9 ?

Co-authors: 79

Subject area: Mathematics , Computer Science [View More](#)

-  [Analyze author output](#)
-  [View citation overview](#)
-  [View \*h\*-graph](#)



**178 Documents** | Cited by 333 documents | 79 co-authors

178 documents [View all in search results format](#)

Sort on: [Date](#) [Cited by](#) [...](#)

 [Export all to CSV file](#) |  [Save all to list](#) |  [Set document alert](#) |  [Set document feed](#)

Numerical investigation of a space-fractional model of turbulent fluid flow in rectangular ducts	Churbanov, A.G., Vabishchevich, P.N.	2016	Journal of Computational Physics	0
--	---	------	----------------------------------	---

[Full Text](#) [View at Publisher](#)

Numerical identification of the leading coefficient of a parabolic equation	Vabishchevich, P.N., Klibanov, M.V.	2016	Differential Equations	0
---	--	------	------------------------	---

[Full Text](#) [View at Publisher](#)

## Author History

Publication range: 1978 - Present

References: 1376

### Source history:

- [Doklady Akademii Nauk](#) [View documents](#)
- [Computers and Fluids](#) [View documents](#)
- [Vestnik Moskovskogo Universiteta, Seriya 15: Matematika i Kibernetika](#) [View documents](#)
- [View More](#)

 [Show Related Affiliations](#)