Scopus

Scopus   SciVal   Register   Login   Help

Search   **Alerts**   **My list**   **My Scopus**

The Scopus Author Identifier assigns a unique number to groups of documents written by the same author via an algorithm that matches authorship based on a certain criteria. If a document cannot be confidently matched with an author identifier, it is grouped separately. In this case, you may see more than 1 entry for the same author.

Print | E-mail

Mokhtari, R.

About Scopus Author Identifier | View potential author matches

Isfahan University of Technology,

Department of Mathematical Sciences,

Isfahan, Iran

Author ID: 18434845600

Other name formats: Mokhtari
Mokhtari, Reza
Mokhtari, R.
View More

Follow this Author   Receive emails when this author publishes new articles

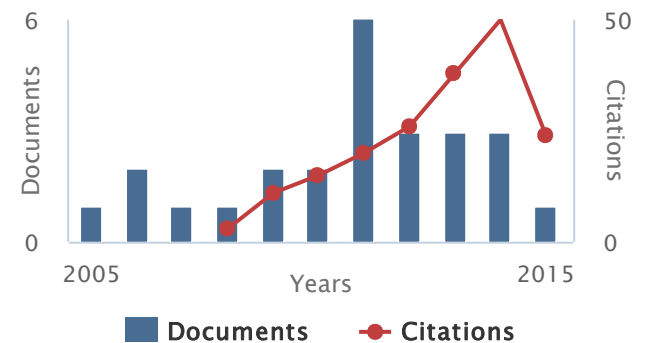Get citation alerts

Add to ORCID

Request author detail corrections

Documents: 25

Citations: 187 total citations by 139 documents

h-index: 8

Co-authors: 23

Subject area: Mathematics , Engineering   View More

Analyze author output

View citation overview

View *h*-graph

25 Documents | Cited by 139 documents | 23 co-authors

25 documents   View in search results format

Sort on: **Date** Cited by …

Export all | Add all to my list | Set document alert | Set document feed

Some error estimates for solving Volterra integral equations by using the reproducing kernel method	Ketabchi, R., Mokhtari, R., Babolian, E.	2015	Journal of Computational and Applied Mathematics	2

View at Publisher

A new compact finite difference method for	Akbari, R.	2014	Numerical Functional	0

Author History

Publication range: 2005 - Present

References: 508

Source history:
Computer Physics Communications   View documents
CMES - Computer Modeling in Engineering and Sciences
                                      View documents