


Sign In | My EndNote Web | My ResearcherID | My Citation Alerts | My Journal List | My Saved Searches | Log Out | Help

ISI Web of Knowledge™

Take the next step 

All Databases Select a Database Web of Science Additional Resources

Search Cited Reference Search Structure Search Advanced Search Search History Marked List (0)

## Web of Science®

### Results Author=(Abdusalam)

Timespan=All Years. Databases=SCI-EXPANDED, SSCI, A&HCI, IC, CCR-EXPANDED [back to 1840].

Thomson Scientific **WebPlus**  
View Web Results >>

#### View Distinct Author Sets for **Abdusalam**

The Distinct Author Set feature is a discovery tool showing sets of papers likely written by the same person. ([Tell me more.](#))

Results: **19**

Page 1 of 1 [Go](#)

Sort by: Latest Date

### Refine Results

Search within results for

[Search](#)

#### Subject Areas [Refine](#)

- PHYSICS, MULTIDISCIPLINARY (12)
- PHYSICS, MATHEMATICAL (11)
- MATHEMATICS, INTERDISCIPLINARY APPLICATIONS (7)
- COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS (3)
- MATHEMATICS, APPLIED (3)

[more options / values...](#)

#### Document Types [Refine](#)

- ARTICLE (19)

#### Authors

#### Source Titles

#### Publication Years

#### Institutions

#### Languages

#### Countries/Territories

For advanced refine options, use [Analyze Results](#)

[Print](#) [E-mail](#) [Add to Marked List](#) [Analyze Results](#) [Create Citation Report](#)  
[Save to EndNote Web](#) [more options](#)

1. Title: [New exact travelling wave solutions for some famous nonlinear partial differential equations using the improved tanh-function method](#)  
Author(s): Alabdullatif M, Abdusalam HA  
Source: **INTERNATIONAL JOURNAL OF COMPUTER MATHEMATICS** Volume: **83**  
Issue: **10** Pages: **741-751** Published: **OCT 2006**  
Times Cited: **0**
2. Title: [Asymptotic solution of wave front of the telegraph model of dispersive variability](#)  
Author(s): Abdusalam HA  
Source: **CHAOS SOLITONS & FRACTALS** Volume: **30** Issue: **5** Pages: **1190-1197**  
Published: **DEC 2006**  
Times Cited: **1**  
[Full Text](#)
3. Title: [On an improved complex tanh-function method](#)  
Author(s): Abdusalam HA  
Source: **INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION** Volume: **6** Issue: **2** Pages: **99-106** Published: **2005**  
Times Cited: **43**
4. Title: [Exact analytic solution of the simplified telegraph model of propagation and dissipation of excitation fronts](#)  
Author(s): Abdusalam HA  
Source: **INTERNATIONAL JOURNAL OF THEORETICAL PHYSICS** Volume: **43**  
Issue: **4** Pages: **1161-1167** Published: **APR 2004**  
Times Cited: **1**
5. Title: [Analytic and approximate solutions for Nagumo telegraph reaction diffusion equation](#)  
Author(s): Abdusalam HA  
Source: **APPLIED MATHEMATICS AND COMPUTATION** Volume: **157** Issue: **2**  
Pages: **515-522** Published: **OCT 5 2004**  
Times Cited: **4**  
[Full Text](#)
6. Title: [On modified Black-Scholes equation](#)  
Author(s): Ahmed E, Abdusalam HA  
Source: **CHAOS SOLITONS & FRACTALS** Volume: **22** Issue: **3** Pages: **583-587**  
Published: **NOV 2004**  
Times Cited: **1**  
[Full Text](#)
7. Title: [A numerical calculation for electron impact excitation of copper](#)  
Author(s): Ismail M, Farraga A, Abdusalam HA, et al.  
Source: **INTERNATIONAL JOURNAL OF THEORETICAL PHYSICS** Volume: **43**  
Issue: **1** Pages: **111-125** Published: **JAN 2004**  
Times Cited: **0**
8. Title: [Cross-diffusional effect in a telegraph reaction diffusion Lotka-Volterra two competitive system](#)  
Author(s): Abdusalam HA, Fahmy ES  
Source: **CHAOS SOLITONS & FRACTALS** Volume: **18** Issue: **2** Pages: **259-266**  
Published: **OCT 2003**  
Times Cited: **4**  
[Full Text](#)
9. Title: [On telegraph coupled map lattice and its applications](#)  
Author(s): Ahmed E, Abdusalam HA, Fahmy ES  
Source: **INTERNATIONAL JOURNAL OF MODERN PHYSICS C** Volume: **12** Issue: **10**

Pages: **1525-1535** Published: **DEC 2001**Times Cited: **0**[Full Text](#)

10. Title: [Chaotic behavior and chaos control for a class of complex partial differential equations](#)  
Author(s): Mahmoud GM, Abdusalam HA, Farghaly AAM  
Source: **INTERNATIONAL JOURNAL OF MODERN PHYSICS C** Volume: **12** Issue: **6**  
Pages: **889-899** Published: **JUL 2001**  
Times Cited: **8**  
[Full Text](#)
11. Title: [On telegraph reaction diffusion and coupled map lattice in some biological systems](#)  
Author(s): Ahmed E, Abdusalam HA, Fahmy ES  
Source: **INTERNATIONAL JOURNAL OF MODERN PHYSICS C** Volume: **12** Issue: **5**  
Pages: **717-726** Published: **JUN 2001**  
Times Cited: **5**  
[Full Text](#)
12. Title: [Approximate solutions of the Kuramoto-Sivashinsky equation for periodic boundary value problems and chaos](#)  
Author(s): Abdel-Gawad HI, Abdusalam HA  
Source: **CHAOS SOLITONS & FRACTALS** Volume: **12** Issue: **11** Pages: **2039-2050**  
Published: **SEP 2001**  
Times Cited: **5**  
[Full Text](#)
13. Title: [Renormalization group method and Julia sets](#)  
Author(s): Abdusalam HA  
Source: **CHAOS SOLITONS & FRACTALS** Volume: **12** Issue: **2** Pages: **423-428**  
Published: **FEB 2001**  
Times Cited: **0**  
[Full Text](#)
14. Title: [On social percolation and small world network](#)  
Author(s): Ahmed E, Abdusalam HA  
Source: **EUROPEAN PHYSICAL JOURNAL B** Volume: **16** Issue: **3** Pages: **569-571**  
Published: **AUG 2000**  
Times Cited: **8**  
[Full Text](#)
15. Title: [Modeling the failure of a fractal tree and Julia sets](#)  
Author(s): Abdusalam HA, Ahmed E  
Source: **CHAOS SOLITONS & FRACTALS** Volume: **11** Issue: **13** Pages: **2075-2078**  
Published: **OCT 2000**  
Times Cited: **2**  
[Full Text](#)
16. Title: [A probabilistic approach to the site percolation problems using fractal tree](#)  
Author(s): Abdusalam HA  
Source: **CHAOS SOLITONS & FRACTALS** Volume: **11** Issue: **9** Pages: **1407-1410**  
Published: **JUL 2000**  
Times Cited: **1**  
[Full Text](#)
17. Title: [Percolation on inhomogeneous Bethe lattice and forest fire models](#)  
Author(s): Abdusalam HA  
Source: **INTERNATIONAL JOURNAL OF THEORETICAL PHYSICS** Volume: **37**  
Issue: **5** Pages: **1587-1592** Published: **MAY 1998**  
Times Cited: **1**  
[Full Text](#)
18. Title: [PERCOLATION AND JULIA SETS](#)  
Author(s): AHMED E, ABDUSALAM HA  
Source: **INTERNATIONAL JOURNAL OF THEORETICAL PHYSICS** Volume: **34**  
Issue: **2** Pages: **287-292** Published: **FEB 1995**  
Times Cited: **2**
19. Title: [DYNAMICS AND PERCOLATION IN THE IMMUNE-SYSTEM](#)  
Author(s): AHMED E, ABDUSALAM HA  
Source: **INTERNATIONAL JOURNAL OF THEORETICAL PHYSICS** Volume: **33**  
Issue: **3** Pages: **687-693** Published: **MAR 1994**  
Times Cited: **4**

Results: **19** Show 50 per page◀◀ Page  of 1 [Go](#) ▶▶

Sort by: Latest Date

**Output Records****Step 1:**

- Selected Records on page  
 All records on page  
 Records  to

**Step 2:**

- Authors, Title, Source  
 plus Abstract  
 Full Record

**Step 3:**[\[How do I export to bibliographic management software?\]](#)[Print](#) [E-mail](#) [Add to Marked List](#) [Save to EndNote Web](#)

plus Cited Reference

Save to [EndNote](#), [RefMan](#), [ProCite](#)

Save to other Reference Software

19 records matched your query of the 27,772,670 in the data limits you selected.  
Key:  = Structure available.

Please give us your [feedback](#) on using ISI Web of Knowledge.

[Acceptable Use Policy](#)

Copyright © 2008 The Thomson Corporation

