

Web of Science® – now with Conference Proceedings

Results Author=(Li SJ OR (Li C AND Li S)) AND Address=((Xian Jiaotong Univ SAME Elect & Informat Engn) OR (City Univ Hong Kong SAME Elect Engn) OR (Hong Kong Polytech Univ SAME Elect & Informat Engn) OR (Hagen SAME Lehrgebiet Informat Tech) OR Konstanz)
Timespan=2000-2009. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, IC, CCR-EXPANDED.

Scientific WebPlus^{BETA}
[View Web Results >>](#)

View **Distinct Author Sets** for [Li SJ](#) | [Li C](#) | [Li S](#)

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

Results: 45

Page 1 of 1 [Go](#)

Sort by: Latest Date

Refine Results

Search within results for

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

- PHYSICS, MULTIDISCIPLINARY (14)
 - ENGINEERING, ELECTRICAL & ELECTRONIC (11)
 - MATHEMATICS, INTERDISCIPLINARY APPLICATIONS (10)
 - PHYSICS, MATHEMATICAL (10)
 - COMPUTER SCIENCE, THEORY & METHODS (8)
- [more options / values...](#)

Document Types [Refine](#)

- ARTICLE (33)
 - PROCEEDINGS PAPER (8)
 - CORRECTION (2)
 - REVIEW (2)
- [more options / values...](#)

Authors

Source Titles

Publication Years

Conference Titles

Institutions

Languages









Countries/Territories







For advanced refine options, use

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

1. Title: [Cryptanalysis of an image encryption scheme based on a new total shuffling algorithm](#)
Author(s): Arroyo D, Li CQ, Li SJ, et al.
Source: **CHAOS SOLITONS & FRACTALS** Volume: 41 Issue: 5 Pages: 2613-2616 Published: SEP 15 2009
Times Cited: 0
[Full Text](#)
2. Title: [On the security defects of an image encryption scheme](#)
Author(s): Li CQ, Li SJ, Asim M, et al.
Source: **IMAGE AND VISION COMPUTING** Volume: 27 Issue: 9 Pages: 1371-1381 Published: AUG 3 2009
Times Cited: 0
[Full Text](#)
3. Title: [Cryptanalysis of a computer cryptography scheme based on a filter bank](#)
Author(s): Arroyo D, Li CQ, Li SJ, et al.
Source: **CHAOS SOLITONS & FRACTALS** Volume: 41 Issue: 1 Pages: 410-413 Published: JUL 15 2009
Times Cited: 0
[Full Text](#)
4. Title: [Cryptanalyzing a nonlinear chaotic algorithm \(NCA\) for image encryption](#)
Author(s): Alvarez G, Li SJ
Source: **COMMUNICATIONS IN NONLINEAR SCIENCE AND NUMERICAL SIMULATION** Volume: 14 Issue: 11 Pages: 3743-3749 Published: NOV 2009
Times Cited: 0
[Full Text](#)
5. Title: [CRYPTANALYSIS OF A NEW CHAOTIC CRYPTOSYSTEM BASED ON ERGODICITY](#)
Author(s): Arroyo D, Alvarez G, Li SJ, et al.
Source: **INTERNATIONAL JOURNAL OF MODERN PHYSICS B** Volume: 23 Issue: 5 Pages: 651-659 Published: FEB 20 2009
Times Cited: 0
[Full Text](#)
6. Title: [On the Security of an MPEG-Video Encryption Scheme Based on Secret Huffman Tables](#)
Author(s): Li SJ, Chen G, Cheung A, et al.
Conference Information: 3rd Pacific-Rim Symposium on Image and Video Technology (PSIVT 2009), JAN 13-16, 2009 Tokyo, JAPAN
Source: **ADVANCES IN IMAGE AND VIDEO TECHNOLOGY, PROCEEDINGS**
Book Series: **LECTURE NOTES IN COMPUTER SCIENCE** Volume: 5414

Pages: **898-909** Published: **2009**Times Cited: **0**

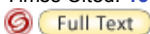
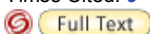
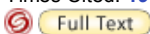
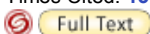
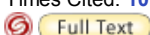


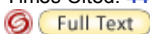
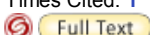
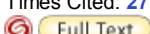
- 7. Title: [On the security of a new image encryption scheme based on chaotic map lattices](#)
Author(s): Arroyo D, Rhouma R, Alvarez G, et al.
Source: **CHAOS** Volume: **18** Issue: **3** Article Number: **033112** Published: **SEP 2008**
Times Cited: **0**
 [Full Text](#)
- 8. Title: [Determination of the parameters for a Lorenz system and application to break the security of two-channel chaotic cryptosystems](#)
Author(s): Orue AB, Fernandez V, Alvarez G, et al.
Source: **PHYSICS LETTERS A** Volume: **372** Issue: **34** Pages: **5588-5592**
Published: **AUG 18 2008**
Times Cited: **0**
 [Full Text](#)
- 9. Title: [Cryptanalysis of the RCES/RSES image encryption scheme](#)
Author(s): Li SJ, Li CQ, Chen GR, et al.
Source: **JOURNAL OF SYSTEMS AND SOFTWARE** Volume: **81** Issue: **7**
Pages: **1130-1143** Published: **JUL 2008**
Times Cited: **5**
 [Full Text](#)
- 10. Title: [Cryptanalyzing an encryption scheme based on blind source separation](#)
Author(s): Li SJ, Li CQ, Lo KT, et al.
Source: **IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS I-REGULAR PAPERS** Volume: **55** Issue: **4** Pages: **1055-1063** Published: **MAY 2008**
Times Cited: **1**
 [Full Text](#)
- 11. Title: [A general quantitative cryptanalysis of permutation-only multimedia ciphers against plaintext attacks](#)
Author(s): Li SJ, Li CQ, Chen GR, et al.
Source: **SIGNAL PROCESSING-IMAGE COMMUNICATION** Volume: **23** Issue: **3** Pages: **212-223** Published: **MAR 2008**
Times Cited: **3**
 [Full Text](#)
- 12. Title: [Cryptanalysis of an image-scrambling scheme without bandwidth expansion](#)
Author(s): Li SJ, Li CQ, Lo KT, et al.
Source: **IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS FOR VIDEO TECHNOLOGY** Volume: **18** Issue: **3** Pages: **338-349** Published: **MAR 2008**
Times Cited: **3**
 [Full Text](#)
- 13. Title: [Cryptanalysis of a chaotic block cipher with external key and its improved version](#)
Author(s): Li CQ, Li SJ, Alvarez G, et al.
Conference Information: 4th Regional Inter-University Postgraduate Electrical and Electronics Engineering Conference, JUL, 2006 Macau, PEOPLES R CHINA
Source: **CHAOS SOLITONS & FRACTALS** Volume: **37** Issue: **1** Pages: **299-307** Published: **JUL 2008**
Times Cited: **3**
 [Full Text](#)
- 14. Title: [Cryptanalysis of a discrete-time synchronous chaotic encryption system](#)
Author(s): Arroyo D, Alvarez G, Li SJ, et al.
Source: **PHYSICS LETTERS A** Volume: **372** Issue: **7** Pages: **1034-1039**
Published: **FEB 11 2008**
Times Cited: **0**
 [Full Text](#)
- 15. Title: [Cryptanalysis of two chaotic encryption schemes based on circular bit shift and XOR operations](#)
Author(s): Li CQ, Li SJ, Alvarez G, et al.
Source: **PHYSICS LETTERS A** Volume: **369** Issue: **1-2** Pages: **23-30**
Published: **SEP 10 2007**
Times Cited: **2**

-  Full Text
16. Title: [Security problems with improper implementations of improved FEA-M](#)
Author(s): Li SJ, Lo KT
Conference Information: 8th International Symposium on Software Components at Work held in Conjunction with International Conference on Software Engineering, MAY, 2005 St Louis, MO
Source: **JOURNAL OF SYSTEMS AND SOFTWARE** Volume: **80** Issue: **5**
Pages: **791-794** Published: **MAY 2007**
Times Cited: **5**
 Full Text
17. Title: [Analysis of security problems in a medical image encryption system](#)
Author(s): Alvarez G, Li SJ, Hernandez L
Source: **COMPUTERS IN BIOLOGY AND MEDICINE** Volume: **37** Issue: **3**
Pages: **424-427** Published: **MAR 2007**
Times Cited: **1**
 Full Text
18. Title: [On the design of perceptual MPEG-video encryption algorithms](#)
Author(s): Li SJ, Chen GR, Cheung A, et al.
Source: **IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS FOR VIDEO TECHNOLOGY** Volume: **17** Issue: **2** Pages: **214-223** Published: **FEB 2007**
Times Cited: **8**
 Full Text
19. Title: [Cryptanalysis of an image encryption scheme](#)
Author(s): Li SJ, Li CQ, Lo KT, et al.
Source: **JOURNAL OF ELECTRONIC IMAGING** Volume: **15** Issue: **4** Article Number: **043012** Published: **OCT-DEC 2006**
Times Cited: **4**
 Full Text
20. Title: [On the security of the Yen-Guo's domino signal encryption algorithm \(DSEA\) \(vol 79, pg 253, 2006\)](#)
Author(s): Li CQ, Li SJ, Lou DC, et al.
Source: **JOURNAL OF SYSTEMS AND SOFTWARE** Volume: **79** Issue: **12**
Pages: **1789-1789** Published: **DEC 2006**
Times Cited: **0**
 Full Text
21. Title: [Some basic cryptographic requirements for chaos-based cryptosystems](#)
Author(s): Alvarez G, Li SJ
Source: **INTERNATIONAL JOURNAL OF BIFURCATION AND CHAOS** Volume: **16** Issue: **8** Pages: **2129-2151** Published: **AUG 2006**
Times Cited: **37**
 Full Text
22. Title: [Return-map cryptanalysis revisited](#)
Author(s): Li SJ, Chen GR, Alvarez G
Source: **INTERNATIONAL JOURNAL OF BIFURCATION AND CHAOS** Volume: **16** Issue: **5** Pages: **1557-1568** Published: **MAY 2006**
Times Cited: **3**
 Full Text
23. Title: [Cryptanalysis of a data security protection scheme for VoIP](#)
Author(s): Li C, Li S, Zhang D, et al.
Source: **IEE PROCEEDINGS-VISION IMAGE AND SIGNAL PROCESSING** Volume: **153** Issue: **1** Pages: **1-10** Published: **FEB 2006**
Times Cited: **6**
 Full Text
24. Title: [Breaking an encryption scheme based on chaotic baker map](#)
Author(s): Alvarez G, Li SJ
Source: **PHYSICS LETTERS A** Volume: **352** Issue: **1-2** Pages: **78-82**
Published: **MAR 20 2006**
Times Cited: **2**
 Full Text
25. Title: [On the security of the Yen-Guo's domino signal encryption algorithm \(DSEA\)](#)
Author(s): Li CQ, Li SJ, Lou DC, et al.
Source: **JOURNAL OF SYSTEMS AND SOFTWARE** Volume: **79** Issue: **2**
Pages: **253-258** Published: **FEB 2006**

Times Cited: 6



- 26. Title: [On the dynamical degradation of digital piecewise linear chaotic maps](#)
Author(s): Li SJ, Chen GR, Mou XQ
Source: **INTERNATIONAL JOURNAL OF BIFURCATION AND CHAOS** Volume: **15** Issue: **10** Pages: **3119-3151** Published: **OCT 2005**
Times Cited: **16**
- 27. Title: [A more secure chaotic cryptographic scheme based on the dynamic look-up table](#)
Author(s): Wong KW, Man KP, Li SJ, et al.
Source: **CIRCUITS SYSTEMS AND SIGNAL PROCESSING** Volume: **24** Issue: **5** Pages: **571-584** Published: **SEP-OCT 2005**
Times Cited: **6**
- 28. Title: [Security analysis of communication system based on the synchronization of different order chaotic systems](#)
Author(s): Alvarez G, Hernandez L, Munoz J, et al.
Source: **PHYSICS LETTERS A** Volume: **345** Issue: **4-5** Pages: **245-250**
Published: **OCT 3 2005**
Times Cited: **5**
- 29. Title: [Cryptanalysis of a new signal security system for multimedia data transmission](#)
Author(s): Li CQ, Li SJ, Chen GR, et al.
Source: **EURASIP JOURNAL ON APPLIED SIGNAL PROCESSING** Volume: **2005** Issue: **8** Pages: **1277-1288** Published: **MAY 21 2005**
Times Cited: **6**
- 30. Title: [Chosen-plaintext cryptanalysis of a clipped-neural-network-based chaotic cipher](#)
Author(s): Li CQ, Li SJ, Zhang D, et al.
Conference Information: 2nd International Symposium on Neural Networks, MAY 30-JUN 01, 2005 Chongqing, PEOPLES R CHINA
Source: **ADVANCES IN NEURAL NETWORKS - ISNN 2005, PT 2, PROCEEDINGS** Book Series: **LECTURE NOTES IN COMPUTER SCIENCE** Volume: **3497** Pages: **630-636** Published: **2005**
Times Cited: **4**
- 31. Title: [Breaking a chaos-noise-based secure communication scheme](#)
Author(s): Li SJ, Alvarez G, Chen GR, et al.
Source: **CHAOS** Volume: **15** Issue: **1** Article Number: **013703** Published: **MAR 2005**
Times Cited: **9**
- 32. Title: [Breaking a chaos-based secure communication scheme designed by an improved modulation method](#)
Author(s): Li SJ, Alvarez G, Chen GR
Source: **CHAOS SOLITONS & FRACTALS** Volume: **25** Issue: **1** Pages: **109-120** Published: **JUL 2005**
Times Cited: **19**
- 33. Title: [Breaking projective chaos synchronization secure communication using filtering and generalized synchronization](#)
Author(s): Alvarez G, Li SJ, Montoya F, et al.
Source: **CHAOS SOLITONS & FRACTALS** Volume: **24** Issue: **3** Pages: **775-783** Published: **MAY 2005**
Times Cited: **18**
- 34. Title: [Cryptanalysis of a chaotic neural network based multimedia encryption scheme](#)
Author(s): Li CQ, Li SJ, Zhang D, et al.
Conference Information: 5th Pacific Rim Conference on Multimedia, NOV 30-DEC 03, 2004 Tokyo, JAPAN
Source: **ADVANCES IN MULTIMEDIA INFORMATION PROCESSING - PCM 2004, PT 3, PROCEEDINGS** Book Series: **LECTURE NOTES IN COMPUTER**

- SCIENCE** Volume: **3333** Pages: **418-425** Published: **2004**
Times Cited: **13**
 Full Text
35. Title: [On the security of the Yi-Tan-Siew chaotic cipher](#)
Author(s): Li SJ, Chen GR, Mou XQ
Source: **IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS II-EXPRESS BRIEFS** Volume: **51** Issue: **12** Pages: **665-669** Published: **DEC 2004**
Times Cited: **9**
 Full Text
36. Title: [Baptista-type chaotic cryptosystems: problems and countermeasures](#)
Author(s): Li SJ, Chen GR, Wong KW, et al.
Source: **PHYSICS LETTERS A** Volume: **332** Issue: **5-6** Pages: **368-375**
Published: **NOV 22 2004**
Times Cited: **19**
 Full Text
37. Title: [Breaking network security based on synchronized chaos](#)
Author(s): Alvarez G, Li SJ
Source: **COMPUTER COMMUNICATIONS** Volume: **27** Issue: **16** Pages: **1679-1681** Published: **OCT 15 2004**
Times Cited: **13**
 Full Text
38. Title: [Problems with a probabilistic encryption scheme based on chaotic systems](#)
Author(s): Li SJ, Mou XQ, Yang BL, et al.
Source: **INTERNATIONAL JOURNAL OF BIFURCATION AND CHAOS** Volume: **13** Issue: **10** Pages: **3063-3077** Published: **OCT 2003**
Times Cited: **10**
 Full Text
39. Title: [Cryptanalysis of a chaotic image encryption method](#)
Author(s): Li SJ, Zheng X
Conference Information: IEEE International Symposium on Circuits and Systems, MAY 26-29, 2002 PHOENIX, AZ
Source: **2002 IEEE INTERNATIONAL SYMPOSIUM ON CIRCUITS AND SYSTEMS, VOL II, PROCEEDINGS** Pages: **708-711** Published: **2002**
Times Cited: **0**

40. Title: [The security of an image encryption method](#)
Author(s): Li SJ, Zheng X
Conference Information: IEEE International Conference on Image Processing, SEP 22-25, 2002 ROCHESTER, NY
Source: **2002 INTERNATIONAL CONFERENCE ON IMAGE PROCESSING, VOL II, PROCEEDINGS** Pages: **925-928** Published: **2002**
Times Cited: **0**

41. Title: [On the security of a chaotic encryption scheme: problems with computerized chaos in finite computing precision](#)
Author(s): Li SJ, Mou XQ, Cai YL, et al.
Source: **COMPUTER PHYSICS COMMUNICATIONS** Volume: **153** Issue: **1**
Pages: **52-58** Published: **JUN 1 2003**
Times Cited: **44**
 Full Text
42. Title: [Performance analysis of Jakimoski-Kocarev attack on a class of chaotic cryptosystems \(vol 307, pg 22, 2003\)](#)
Author(s): Li SJ, Mou XQ, Ji Z, et al.
Source: **PHYSICS LETTERS A** Volume: **309** Issue: **1-2** Pages: **165-165**
Published: **MAR 17 2003**
Times Cited: **1**
 Full Text
43. Title: [Performance analysis of Jakimoski-Kocarev attack on a class of chaotic cryptosystems](#)
Author(s): Li SJ, Mou XQ, Ji Z, et al.
Source: **PHYSICS LETTERS A** Volume: **307** Issue: **1** Pages: **22-28**
Published: **JAN 20 2003**
Times Cited: **27**
 Full Text

44. Title: [Chaotic encryption scheme for real-time digital video](#)
 Author(s): Li SJ, Zheng X, Mou XQ, et al.
 Conference Information: Conference on Real-Time Imaging VI, JAN 23-24, 2002
 SAN JOSE, CA
 Source: **REAL-TIME IMAGING VI** Book Series: **PROCEEDINGS OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS (SPIE)**
 Volume: **4666** Pages: **149-160** Published: **2002**
 Times Cited: **16**



45. Title: [Improving security of a chaotic encryption approach](#)
 Author(s): Li SJ, Mou XQ, Cai YL
 Source: **PHYSICS LETTERS A** Volume: **290** Issue: **3-4** Pages: **127-133**
 Published: **NOV 12 2001**
 Times Cited: **33**

[Full Text](#)Results: **45** Show 50 per pagePage 1 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
 plus Cited Reference

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

45 records matched your query of the 14,710,567 in the data limits you selected.

Key: = Structure available.

View in [简体中文](#) [English](#)*Please give us your [feedback](#) on using ISI Web of Knowledge.*[Acceptable Use Policy](#)

Copyright © 2009 Thomson Reuters

**THOMSON REUTERS***Published by Thomson Reuters*