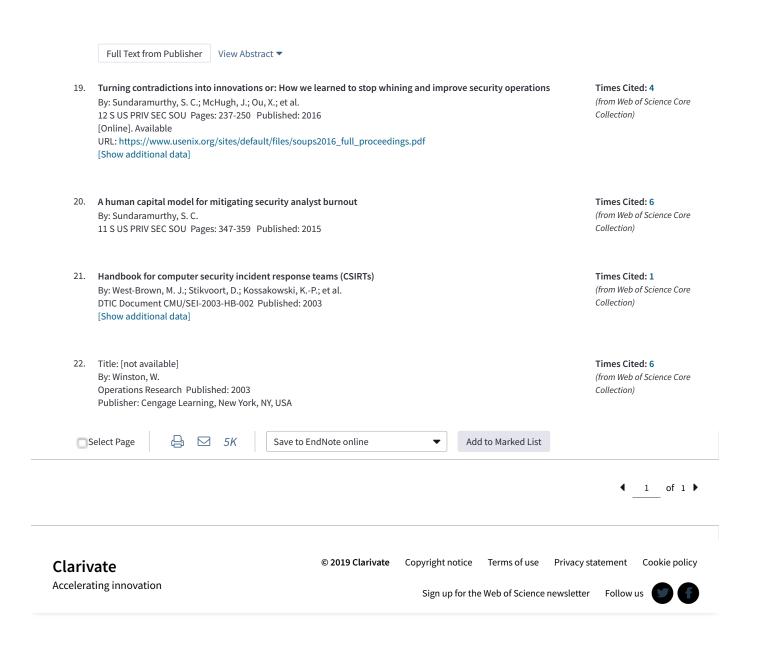


1 of 3 27/3/19, 09:21

8.	The real work of computer network defense analysts - The analysis roles and processes that transform network data into security situation awareness By: D'Amico, A.; Whitley, K. VIZSEC 2007 Book Series: MATHEMATICS AND VISUALIZATION Pages: 19-37 Published: 2008	Times Cited: 31 (from Web of Science Core Collection)
9.	Formal Specification for Fast Automatic Profiling of Program Behavior By: Di Pietro, Roberto; Durante, Antonio; Mancini, Luigi V. INTRUSION DETECTION SYSTEMS Book Series: Advances in Information Security Volume: 38 Pages: 17-37 Published: 2008	Times Cited: 27 (from Web of Science Core Collection)
10.	Extending Case-Based Reasoning to Network Alert Reporting By: Erbacher, Robert F.; Hutchinson, Steve E. 2012 ASE INTERNATIONAL CONFERENCE ON CYBER SECURITY (CYBERSECURITY) Pages: 187-194 Published: 2012	Times Cited: 5 (from Web of Science Core Collection)
11.	Optimal scheduling of cybersecurity analysis for minimizing risk By: Ganesan, R.; Jajodia, S.; Cam, H. ACM Transactions on Intelligent Systems and Technology: Special Issue on Cyber Security Volume: 8 Pages: 4 Published: 2017	Times Cited: 5 (from Web of Science Core Collection)
12.	Dynamic Scheduling of Cybersecurity Analysts for Minimizing Risk Using Reinforcement Learning By: Ganesan, Rajesh; Jajodia, Sushil; Shah, Ankit; et al. ACM TRANSACTIONS ON INTELLIGENT SYSTEMS AND TECHNOLOGY Volume: 8 Issue: 1 Article Number: 4 Published: OCT 2016	Times Cited: 7 (from Web of Science Core Collection)
	Full Text from Publisher View Abstract ▼	
13.	A branch and bound algorithm for determining locations of long-term care facilities By: Kim, Dong-Guen; Kim, Yeong-Dae EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 206 Issue: 1 Pages: 168-177 Published: OCT 1 2010	Times Cited: 28 (from Web of Science Core Collection)
	Full Text from Publisher View Abstract ▼	
14.	Title: [not available] By: Kott, A.; Wang, C.; Erbacher, R. F. Cyber Defense and Situational Awareness Published: 2014 Publisher: Springer, New York, NY, USA	Times Cited: 15 (from Web of Science Core Collection)
15.	A genetic algorithm approach to the balanced allocation of customers to multiple warehouses with varying capacities By: Min, H.; Zhou, G.; Gen, M.; et al. International Journal of Logistics: Research and Applications Volume: 8 Issue: 3 Pages: 181-192 Published: 2005 [Show additional data] Full Text from Publisher	Times Cited: 6 (from Web of Science Core Collection)
16.	Title: [not available] By: Northcutt, S.; Novak, J. Network Intrusion Detection Published: 2002 Publisher: New Riders Publishing, Thousand Oaks, CA, USA	Times Cited: 76 (from Web of Science Core Collection)
17.	Optimal redistricting under geographical constraints: Why "pack and crack" does not work By: Puppe, Clemens; Tasnadi, Attila ECONOMICS LETTERS Volume: 105 Issue: 1 Pages: 93-96 Published: OCT 2009 Full Text from Publisher View Abstract ▼	Times Cited: 9 (from Web of Science Core Collection)
18.	Political Districting: from classical models to recent approaches By: Ricca, Federica; Scozzari, Andrea; Simeone, Bruno ANNALS OF OPERATIONS RESEARCH Volume: 204 Issue: 1 Pages: 271-299 Published: APR 2013	Times Cited: 21 (from Web of Science Core Collection)

2 of 3 27/3/19, 09:21



3 of 3 27/3/19, 09:21