

# Einar Arthur Snekkenes

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3485917/publications.pdf>

Version: 2024-02-01

12  
papers

90  
citations

1937685

4  
h-index

1720034

7  
g-index

15  
all docs

15  
docs citations

15  
times ranked

20  
citing authors

#	ARTICLE	IF	CITATIONS
1	Human Behavior Prediction for Risk Analysis. Lecture Notes in Computer Science, 2021, , 288-303.	1.3	0
2	Mapping the Psychosocialcultural Aspects of Healthcare Professionalsâ€™ Information Security Practices: Systematic Mapping Study. JMIR Human Factors, 2021, 8, e17604.	2.0	11
3	Data-Driven and Artificial Intelligence (AI) Approach for Modelling and Analyzing Healthcare Security Practice: A Systematic Review. Advances in Intelligent Systems and Computing, 2021, , 1-18.	0.6	9
4	Artificial Intelligenceâ€‘Based Framework for Analyzing Health Care Staff Security Practice: Mapping Review and Simulation Study. JMIR Medical Informatics, 2021, 9, e19250.	2.6	2
5	Construction of Human Motivational Profiles by Observation for Risk Analysis. IEEE Access, 2020, 8, 45096-45107.	4.2	3
6	Representing Decision-Makers in SGAM-H: The Smart Grid Architecture Model Extended with the Human Layer. Lecture Notes in Computer Science, 2020, , 87-110.	1.3	4
7	Observational Measures for Effective Profiling of Healthcare Staffs' Security Practices. , 2019, , .		22
8	Framework for Healthcare Security Practice Analysis, Modeling and Incentivization. , 2019, , .		12
9	A Taxonomy of Situations within the Context of Risk Analysis. , 2019, , .		1
10	Predicting CEO Misbehavior from Observables: Comparative Evaluation of Two Major Personality Models. Communications in Computer and Information Science, 2019, , 135-158.	0.5	2
11	Healthcare Staffs' Information Security Practices Towards Mitigating Data Breaches: A Literature Survey. Studies in Health Technology and Informatics, 2019, 261, 239-245.	0.3	2
12	Using the Conflicting Incentives Risk Analysis Method. IFIP Advances in Information and Communication Technology, 2013, , 315-329.	0.7	11