Enhancement of probabilistic attack graphs for accurate cyber security monitoring

#	Paper	IF	Citations
7	Development of a Tool for Modeling Security Threats of an Enterprise Information System. **2020**,		
6	Research on Network Risk Evaluation Method Based on a Differential Manifold. *IEEE Access*, **2020**, 8, 66315-66326	3.5	0
5	Mapping Cyber Threat Intelligence to Probabilistic Attack Graphs. **2021**,		1
4	Stochastic Simulation Techniques for Inference and Sensitivity Analysis of Bayesian Attack Graphs. *Lecture Notes in Computer Science*, **2021**, 171-186	0.9	
3	Estimating Loss Due to Cyber-Attack in the Presence of Uncertainty. **2020**,		1
2	Cyclic Bayesian Attack Graphs: A Systematic Computational Approach. **2020**,		3
1	On the Foundations of Cycles in Bayesian Networks. **2022**, 343-363		0