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Three Layer Game Theoretic Decision Framework for Cyber-Investment and Cyber-Insurance

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Lecture Notes in Computer Science, 2017, , 519-532.

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10	Crowdfunding the Insurance of a Cyber-Product Using Blockchain. 2018,		15
9	Embracing and controlling risk dependency in cyber-insurance policy underwriting. <i>Translational Research in Oral Oncology</i> , 2019 , 5,	3.8	6
8	Information Sharing in Cybersecurity: A Review. <i>Decision Analysis</i> , 2019 , 16, 172-196	1.2	12
7	Demand side expectations of cyber insurance. 2019,		2
6	A Coalitional Cyber-Insurance Framework for a Common Platform. <i>IEEE Transactions on Information Forensics and Security</i> , 2019 , 14, 1526-1538	8	22
5	Embracing Risk: Cyber Insurance as an Incentive Mechanism for Cybersecurity. 2021 , 2, 1-143		
4	Effective Premium Discrimination for Designing Cyber Insurance Policies with Rare Losses. <i>Lecture Notes in Computer Science</i> , 2019 , 259-275	0.9	
3	A systematic literature review of cyber insurance challenges. 2020,		1
2	Analyzing Advanced Persistent Threats Using Game Theory: A Critical Literature Review. <i>IFIP Advances in Information and Communication Technology</i> , 2022 , 45-69	0.5	2
1	Blockchain-based Crowdfunding for Cyber-Product Insurance. 2022,		0