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Toward Personalized Deceptive Signaling for Cyber Defense Using Cognitive Models

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Topics in Cognitive Science, 2020, 12, 992-1011.

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13	Adaptive Cognitive Mechanisms to Maintain Calibrated Trust and Reliance in Automation. <i>Frontiers in Robotics and AI</i> , 2021 , 8, 652776	2.8	2
12	Towards a Cognitive Theory of Cyber Deception. <i>Cognitive Science</i> , 2021 , 45, e13013	2.2	5
11	Toward a Psychology of Deep Reinforcement Learning Agents Using a Cognitive Architecture. <i>Topics in Cognitive Science</i> , 2021 ,	2.5	0
10	No Time to Lie: Bounds on the Learning Rate of a Defender for Inferring Attacker Target Preferences. <i>Lecture Notes in Computer Science</i> , 2021 , 138-157	0.9	1
9	Learning and Dynamic Decision Making. <i>Topics in Cognitive Science</i> , 2021 ,	2.5	1
8	Single-Leader-Multiple-Followers Stackelberg Security Game With Hypergame Framework. <i>IEEE Transactions on Information Forensics and Security</i> , 2022 , 17, 954-969	8	1
7	Misperception influence on zero-determinant strategies in iterated Prisoner's Dilemma.. <i>Scientific Reports</i> , 2022 , 12, 5174	4.9	
6	SpeedyIBL: A comprehensive, precise, and fast implementation of instance-based learning theory. <i>Behavior Research Methods</i> ,	6.1	
5	The current trends and opportunities for machine learning in learning analytics. 2023 , 404-416		0
4	Casino Rationale: Countering Attacker Deception in Zero-Sum Stackelberg Security Games of Bounded Rationality. 2023 , 23-43		0
3	Modeling, Replicating, and Predicting Human Behavior: A Survey.		1
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1	Cognitive Modeling for Personalized, Adaptive Signaling for Cyber Deception. 2023 , 59-82		0