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Panagiotis Radoglou-Grammatikis received the Diploma degree (MEng, 5 years) and PhD from the Dept. of Informatics and Telecommunications Eng. (now Dept. of Electrical and Computer Eng.), Faculty of Eng., University of Western Macedonia, Greece, in 2016 and 2023, respectively. His main research interests are in the area of cybersecurity and mainly focus on cyber-AI, intrusion detection and security games. He has published more than 30 research papers in international scientific journals, conferences and book chapters, including IEEE Transactions on Industrial Informatics, IEEE Access, Computer Networks (Elsevier Publishing) and Internet of Things (Elsevier Publishing). Moreover, he has received four Best Paper Awards in IEEE CAMAD 2019, IEEE CSR 2021, WSCE 2022 and SEEDA CECNSM 2022, respectively. Recently, he was included in Stanford University's list (shared by Elsevier) of the Top 2% of Scientists in the World for 2022. He has served as a reviewer for several scientific journals and possesses working experience as a security engineer and software developer. Also, he participates in the Topical Advisory Panel of Electronics (MDPI Publishing). He is working as an R&D director at K3Y Ltd, coordinating the technical activities and strategy R&D projects. He is also a research associate at the ITHACA Lab of the University of Western Macedonia, participating in several national and European-funded research projects. Moreover, he is co-founder of MetaMind Innovations P.C., the first spin-off of the University of Western Macedonia and he is a member of IEEE, ACM and the Technical Chamber of Greece.

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