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This book aims at promoting high-quality research by researchers and practitioners from academia and industry at the International Conference on Computational Intelligence, Cyber Security, and Computational Models ICC3 2015 organized by PSG College of Technology, Coimbatore, India during December 17 - 19, 2015. This book enriches with innovations in broad areas of research like computational modeling, computational intelligence and cyber security.

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This book contains cutting-edge research material presented by researchers, engineers, developers, and practitioners from academia and industry at the International Conference on Computational Intelligence, Cyber Security and Computational Models (ICC3) organized by PSG College of Technology, Coimbatore, India during December 19-21, 2013. The materials in the book include theory and applications for design, analysis, and modeling of computational intelligence and security.

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Abstract:The computational intelligence (CI) based technologies play key roles in campaigning cybersecurity challenges in complex systems such as the Internet of Things (IoT), cyber-physical-systems (CPS), etc. The current IoT is facing increasingly security issues, such as vulnerabilities of IoT systems, malware detection, data security concerns, personal and public physical safety risk, privacy issues, data storage management following the exponential growth of Ior devices.

~~Computational Intelligence Enabled Cybersecurity for the~~

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~~Advanced Computer Science (Computational Intelligence) MSc~~

Computational Intelligence, Cyber Security and Computational Models: Proceedings of ICC3 2015: 412; Senthilkumar, Muthukrishnan, Ramasamy, Vijayalakshmi, Sheen, Shina ...

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The multi-faceted Computational Intelligent (CI) techniques appear to provide an efficient security paradigm to deal with influx of new threats in next generation high-performance network infrastructures and large-scale smart applications.

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International Conference on Computational Intelligence, Cyber Security & Computational Models (ICC3) Follow @infosec\_events. IOT: India > Coimbatore December 19th, 2019 - December 21st, 2019 Event Website. InfoSec Conference Summary. The description was submitted by the Conference Organizer. We sometimes edit it to enhance the listing.

~~International Conference on Computational Intelligence~~

Computational Intelligence in Cyber Security (IEEE CICS7). Computational Intelligence constitutes an umbrella of techniques, has proven to be flexible in solving dynamic and complex real-world problems. These techniques typically include Machine Learning, Fuzzy Logic, Evolutionary Computation, Intelligent Agent Systems, Neural Networks, Cellular Automata, Artificial Immune Systems, Game Theory and other similar computational models.

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abstract = "This keynote speech will be devoted to the application of the state-of-the-art CI (computational intelligence)-based technologies - fuzzy systems, evolutionary computation, genetic programming, neural networks and artificial immune systems, and highlight how CI-based technologies play critical roles in various computer and information security problems".

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Session by- Dr. NareshKumar Harale Topic-Information security and data privacy. Organized by- Department of Electronics & Telecommunication Engineering. In a...

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Cyemptive Technologies cautioned entities to recognize the limitations of relying solely on detection based Artificial Intelligence (AI) for cyber protection and ... false sense of security, only ...

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