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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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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.

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Computational intelligence in cyber security 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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IEEE Symposium on Computational Intelligence in Cyber...

Computational Intelligence in Cyber Security Professor, Computer Science Intelligent Security Systems Research Lab Dunn Hall, Rm 120 The University of Memphis Memphis, TN 38152 IEEE Senior Member Director, Center for Information Assurance FedEx Institute of Technology, 324 The University of Memphis Memphis, TN 38152

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Computational Intelligence in Cyber Security

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The book will be useful material for students, researchers, professionals, and academicians. It will help in understanding current research trends and findings and future scope of research in computational intelligence, cyber security, and computational models.

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