Decision and Game Theory for Security [6th International Conference, GameSec 2015, London, UK, November 4-5, 2015, Proceedings /

Khouzani, MHR
Panaousis, Emmanouil
Theodorakopoulos, George

Computer science   Computer communication systems   Computer security
Algorithms   Management information systems   Game theory   Computer
Science   Information Systems Applications (incl. Internet)   Computer
Communication Networks   Systems and Data Security   Algorithm Analysis
and Problem Complexity   Management of Computing and Information Systems
Game Theory, Economics, Social and Behav. Sciences

Monografía

This book constitutes the refereed proceedings of the 6th International Conference on Decision and Game Theory for Security, GameSec 2015, held in London, UK, in November 2015. The 16 revised full papers presented together with 5 short papers were carefully reviewed and selected from 37 submissions. Game and decision theory has emerged as a valuable systematic framework with powerful analytical tools in dealing with the intricacies involved in making sound and sensible security decisions. For instance, game theory provides methodical approaches to account for interdependencies of security decisions, the role of hidden and asymmetric information, the perception of risks and costs in human behaviour, the incentives/limitations of the attackers, and much more. Combined with our classical approach to computer and network security, and drawing from various fields such as economic, social and behavioural sciences, game and decision theory is playing a fundamental role in the development of the pillars of the "science of security"

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