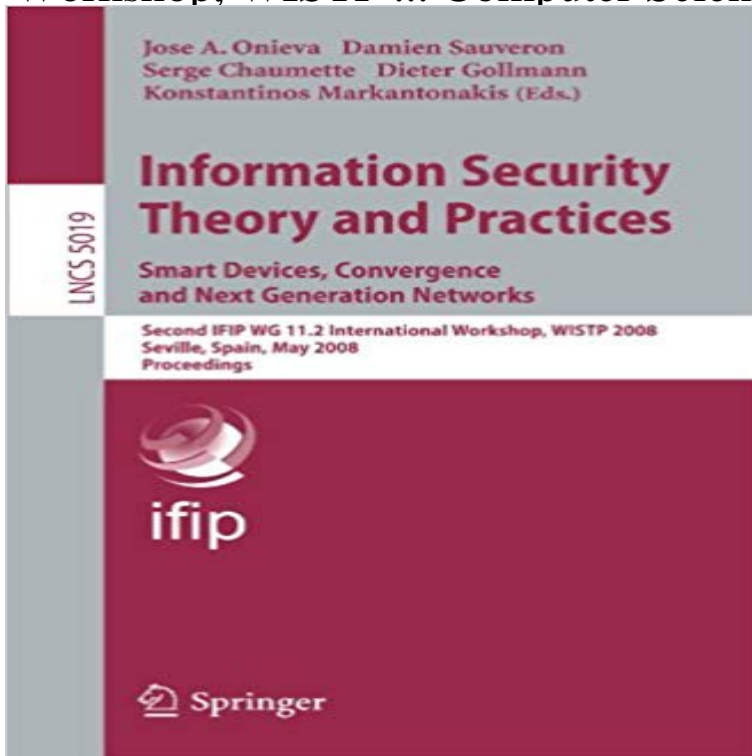


# Information Security Theory and Practices. Smart Devices, Convergence and Next Generation Networks: Second IFIP WG 11.2 International Workshop, WISTP ... Computer Science / Security and Cryptology)



With the rapid development of information technologies and the transition to next-generation networks, computer systems and in particular embedded systems are becoming more and more mobile and ubiquitous. They also strongly interact with the physical world. Ensuring the security of these complex and resource-constrained systems is a really challenging research topic. Therefore this Workshop in Information Security Theory and Practices was organized to bring together researchers and practitioners in related areas, and to encourage cooperation between the research and the industrial communities. This was the second edition of WISTP, after the first event in Heraklion, Greece, in 2007. This year again we had a significant number of high-quality submissions coming from many different countries. These submissions reflected the major topics of the conference, i. e. , smart devices, convergence, and next-generation networks. Submissions were reviewed by at least three reviewers, in most cases by four, and at least by five for the papers involving Program Committee members. This long and rigorous process could be achieved thanks to the hard work of the Program Committee members and additional reviewers, listed in the following pages. This led to the selection of high-quality papers that made up the workshop program and are published in these proceedings. A number of posters and short papers were also selected for presentation at the conference. The process was very selective and we would like to thank all those authors who submitted contributions that could not be selected.

**Information Security Theory and Practices. Smart Devices** Smart Devices, Convergence and Next Generation Networks: Second IFIP WG 11.2 International Workshop, WISTP 2008, Seville, Spain, May 13-16, 2008 (Lecture Notes in Computer Science): Jose A. Onieva, Damien Sauveron, Serge Chaumette, Computers & Technology > Programming > Algorithms > Cryptography **Information Security Theory and Practices. Smart Devices** Smart

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