1. Record Nr. UNICAMPANIASUN0056181

Autore	Fried, Herbert M.
Titolo	Green's functions and ordered exponentials / H. M. Fried
Pubbl/distr/stampa	Cambridge, : Cambridge university, 2002
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Soggetti	81-XX - Quantum theory [MSC 2020] 35C15 - Integral representations of solutions to PDEs [MSC 2020] 81T05 - Axiomatic quantum field theory; operator algebras [MSC 2020] 81V35 - Nuclear physics [MSC 2020] 81T16 - Nonperturbative methods of renormalization applied to problems in quantum field theory [MSC 2020] 81V80 - Quantum optics [MSC 2020] 81U05 - 2-body potential scattering theory [MSC 2020] 81V10 - Electromagnetic interaction; quantum electrodynamics [MSC 2020]
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Autore	Katsikas Sokratis
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Sommario/riassunto	It is our great pleasure to welcome you to CPSS 2020, the sixth ACM Cyber-Physical System Security Workshop, co-located with ACM AsiaCCS 2020 and held online on 6 October 2020. The call for papers attracted 17 submissions from Asia, Europe, and the United States, a good number of submissions considering the multiples issues that the COVID-19 pandemic has caused in the worldwide. Submissions were evaluated based on their significance, novelty, technical quality and relevance for the field. The review process was double-blinded. The program committee members have put in a significant effort in evaluating the papers, and most of the papers received three reviews with a high value in the ensued discussion. A total of six papers were finally accepted for presentation at the workshop, resulting in an acceptance rate of 35,3%. In addition to the six technical presentations, a keynote talk by a prominent researcher in the CPS security area has been included in the workshop program. Our keynote speaker is Prof. Nils Ole Tippenhauer, of CISPA, Germany, and the title of his talk is "Trust, but Verify? Perspectives On Industrial Device Security".