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Security and Dependability for Ambient Intelligence

Summary: This book details the SERENITY approach towards providing security and dependability solutions for dynamic, highly-distributed and heterogeneous systems. It covers the foundations of ambient systems and includes case studies.

SECURITY AND DEPENDABILITY IN AMBIENT INTELLIGENCE ...

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The edited volume "Security and Dependability for Ambient Intelligence" is a comprehensive compilation of the research outcomes of the 3 year-long €7.8 million European Framework Programme 6 project SERENITY (FP6-IST-2006- 27587).

Security and dependability for ambient intelligence

Security and Dependability in Ambient Intelligence (Aml).- Security and Dependability Engineering.- The Use of Patterns in Security and Dependability Engineering: An Overview.- The SERENITY vision.- Realising the Vision Specification of S&D Properties.- Representation of Security and Dependability Solutions.-

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Security and Dependability for Ambient Intelligence. George Spanoudakis, Spyros Kokolakis. Advances In Information Security Series (No. 45) Springer US (2009) US\$189.00 This book details the SERENITY approach towards providing security and dependability solutions for dynamic, highly-distributed and heterogeneous systems. ...

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Security and Dependability for Ambient Intelligence is the primary publication of the SERENITY technique, which provides security and dependability (S&D) choices for dynamic, extraordinarily distributed, heterogeneous strategies.

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Security and Dependability for Ambient Intelligence is designed for researchers and practitioners focusing on the dynamic integration, deployment and verification of security and dependability solutions in highly distributed systems incorporating ambient intelligence features.

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Security and Dependability for Ambient Intelligence is the primary publication of the SERENITY approach, which provides security and dependability (S&D) solutions for dynamic, highly distributed, heterogeneous systems. The objective of SERENITY is to enhance the security and dependability of ambient intelligence systems by providing a framework ...

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Ambient Intelligence is Security. Dependability for these environments is also an important feature to be considered. In this paper, we will consider the problems and challenges arising concerned to security and dependability in Ambient Intelligence. We will provide an overview of the current solutions

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Security and Dependability for Ambient Intelligence The term “ambient intelligence” (Aml for short) is used to identify an ambitious vision in which technological developments that will enable heterogeneous networked systems and devices with different computing capabilities to cooperate

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