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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 euro 7.8 million European Framework Programme 6 project SERENITY (FP6-IST-2006-27587).

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Security and Dependability in Ambient Intelligence3 3 Signature. These techniques could be also applied to the new emerging environments of Aml, though we should take into account the nature of Aml. Availability is the property of a system that grants and legitimizes requests by the

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Abstract—This paper gives the main definitions relating to dependability, a generic concept including as special case such attributes as reliability, availability, safety, integrity, maintainability, etc. Security brings in concerns for confidentiality, in addition to availability and integrity. Basic definitions are given first.

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non-ideal factors on the reliability and the security of the ambient backscatter NOMA systems. In order to improve the security, we consider an artificial noise scheme, where the RF source.

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