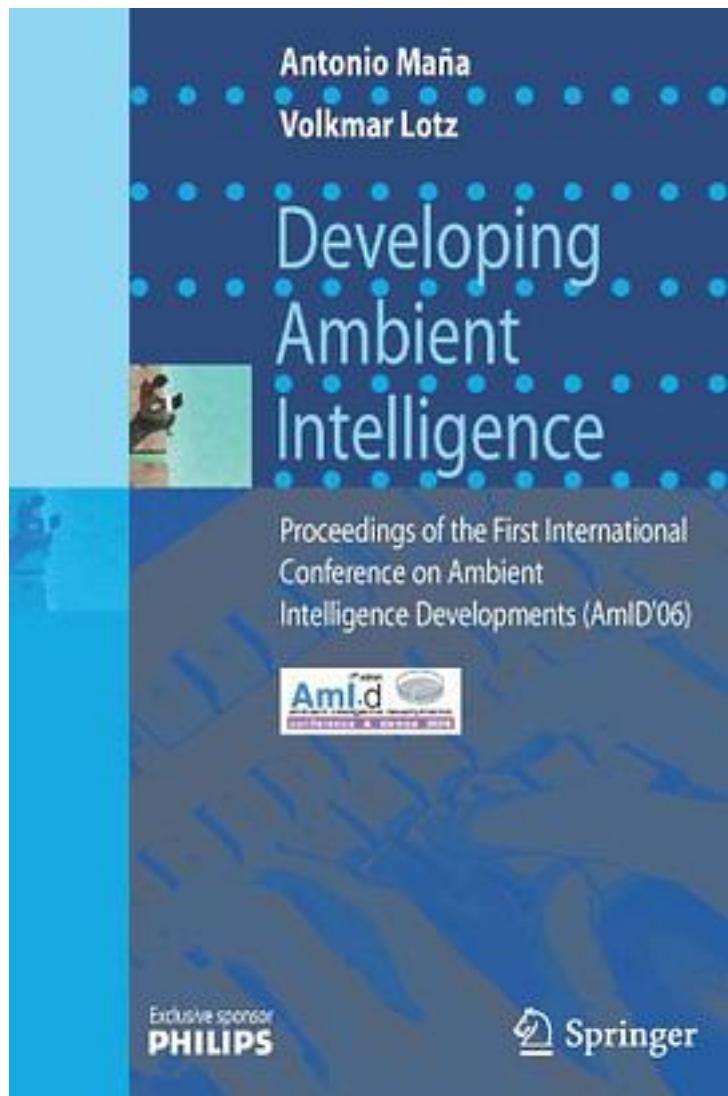


# Developing Ambient Intelligence



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At the time of the introduction of the Ambient Intelligence (Aml) concept many scenarios where considered to be visionary or even science fiction. Enabled by current technology, many aspects of these scenarios are slowly but inexorably becoming true. However, we are still facing important challenges that need further investments in research and industrialization. Current software engineering techniques and tools are not prepared to deal with the development of applications for what we could call Aml ecosystems, lacking a fixed architecture, controlled limits and even owners. The comfortable boundaries of static architectures and well-defined limits and owners are not existent in these Aml ecosystems. In its second year Aml.d again shows the heterogeneity of research challenges related to Ambient Intelligence. Many disciplines are involved and have to co-ordinate their efforts in resolving the strongly related research issues. Aml.d was accompanied in 2007 by the EuroTRUSTAml workshops providing a forum for discussion and exchange between 28 European projects and platforms. Finally, a panel discussion complemented the program by showing a widened perspective by discussing future issues of cyber-security in the context of international Aml eco-systems. The research papers included in the Aml.d proceedings are devoted to both theoretical and applied research, cover the most leading-edge research and contain contributions that have been formally reviewed and chosen by a selected International Program Committee. The contributions cover a wide range of Aml topics: -Design and Development of Aml systems, Software engineering-Context information-Security of Aml-Agents and Aml-Applications-Aml usages and adoption

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