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Altri autori (Persone)	DomingueJohn FenselDieter TraversoPaolo
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Nota di contenuto	The Nature of Our Digital Universe -- The Internet of Things in an Enterprise Context -- Security-By-Contract for the Future Internet -- e-Services in a Networked World: From Semantics to Pragmatics -- Hierarchical Modelling and an Approximate Analysis of Parallel Queues Models to the NGN SCEs -- A First Step Towards Stream Reasoning -- Environmental Content Creation and Visualisation in the 'Future Internet' -- Having Services "YourWay!": Towards User-Centric Composition of Mobile Services -- Beyond Usability: A New Frontier for User-Centered Design of "Future Internet" Services -- Unlock Your Data: The Case of MyTag -- A Framework for Selecting Trusted Semantic Web Services -- Future Internet Collaboration Workflow -- Towards an Ontological Foundation for Services Science -- Challenges and Opportunities for More Meaningful and Sustainable Internet Systems.
Sommario/riassunto	This book constitutes the thoroughly refereed post-conference proceedings of the First Future Internet Symposium, FIS 2008, held in Vienna, Austria, in September 2008. The 10 revised full papers presented together with 4 invited papers were carefully reviewed and selected from numerous submissions. The papers address novel ideas

and current research results related to the future internet infrastructure, user-generated content, content visualization, usability, trust and security, collaborative workflows, the internet of services and service science.

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