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Autore	Smith David R
Titolo	Effective thermal conductivity of a glass fiberblanket standard reference material / / David R. Smith; Jerome G. Hust; Poolen Lambert Van
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 1981
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Collana	NBSIR ; ; 81-1640
Altri autori (Persone)	HustJ. G (Jerome G.) SmithDavid R Van PoolenLambert J
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Autore	Aiello Marco
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Altri autori (Persone)	BarzenJohanna DustdarSchahram LeymannFrank
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Soggetti	Software engineering Operating systems (Computers) Computer programming Artificial intelligence Software Engineering Operating Systems Programming Techniques Artificial Intelligence
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Nota di contenuto	Distributed Systems -- Understanding Real-World AI Planning Domains: A Conceptual Framework -- Bridging the Gap: Empowering Machine Learning Development with Service- Oriented Computing Principles -- Using the Client Cache for Content Encoding: Shared Dictionary Compression for the Web -- Smart -- Privacy in Connected Vehicles: Perspectives of Drivers and Car Manufacturers -- Services in Smart Manufacturing: Comparing Automated Reasoning Techniques for Composition and Orchestration -- Pool games in Various Information Environments -- Mixed Technologies -- Operating with Quantum Integers: an Efficient 'Multiples of' Oracle -- Orchestrating information

governance workloads as stateful services using Kubernetes Operator Framework -- Towards Serverless Data Exchange Within Federations.

Sommario/riassunto

This book constitutes the refereed proceedings of the 17th Symposium and Summer School, SummerSOC 2023, held in Heraklion, Crete, Greece, in June 25–July 1, 2023. The 6 full papers and 3 short papers presented in this book were carefully reviewed and selected from 27 submissions. They are organized in the following sections as follows: Distributed Systems; Smart; and Mixed Technologies.
