1. Record Nr.   UNISOBSOB024276

   Autore   Kris, Ernst

   Titolo   La leggenda dell'artista : Un saggio storico / Ernst Kris ; Otto Kurz ; Pres. di Enrico Castelnuovo ; Pref. di E.H. Gombrich

   Pubbl/distr/stampa   Torino, : Bollati Boringhieri, 2003

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   Collana   Arte e letteratura

   Lingua di pubblicazione   Italiano

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   Livello bibliografico   Monografia

2. Record Nr.   UNICASMIL0168242

   Titolo   3

   Pubbl/distr/stampa   [Roma], : Segretariato generale della Camera dei deputati, 1961

   Descrizione fisica   V, 428 p. ; 24 cm

   Lingua di pubblicazione   Italiano

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Tit. a P. 1: La struttura politica e amministrativa dello Stato unitario : progetti e discussioni parlamentari del 1861.

3.	Record Nr.	UNINA9911011817203321
	Autore	Barik Rajkishore
	Titolo	Principles and Practices of Building Parallel Software : Essays Dedicated to Vivek Sarkar on the Occasion of His 64th Birthday / / edited by Rajkishore Barik, Rajiv Gupta, Jens Palsberg
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
	ISBN	3-031-97492-1
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (196 pages)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14564
	Altri autori (Persone)	GuptaRajiv PalsbergJens
	Disciplina	004.0151
	Soggetti	Computer science Software engineering Theory of Computation Software Engineering
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Retrieving Unknown SMT Formulas via Structural Mutations -- On the Cloud We Can't Wait: Asynchronous Actors Perform Even Better on the Cloud -- A Formal Model for Portable, Heterogeneous Accelerator Programming -- Evaluation of Speedup and Energy with Multigrain Parallelizing Compiler -- Hidden assumptions in static verification of data-race free GPU programs -- Intrepydd: Toward Performance, Productivity, and Portability for Massive Heterogeneous Parallelism -- Enabling User-level Asynchronous Tasking in the FA-BSP Model - Case Study: Distributed Triangle Counting -- Learning to harness in-vitro biological neural networks -- Verification of Concurrent Programs Using Hybrid Concrete-Symbolic Interpretation -- Scalable Small Message Aggregation on Modern Interconnects -- Preliminary Study on Message Aggregation Optimizations for Energy Savings in PGAS Models.
	Sommario/riassunto	This Festschrift celebrates the career of Vivek Sarkar, a pioneer who has influenced research into programming languages, compilers, runtime systems, and debugging and verification systems for high-performance computers. After foundational Ph.D. work at Stanford University under

the mentorship of John L. Hennessy, Vivek joined IBM, where he contributed to the PTRAN Project, he led the design and implementation of the ASTI optimizer for the XL compiler, the design of the X10 programming language, and the development of the Jikes Research Virtual Machine, an open-source JVM that has enabled experimentation with advanced virtual machine technologies at hundreds of universities worldwide. He was appointed to a professorship at Rice University where he also served as Chair of the Dept. of Computer Science, and he is now the Chair of the School of Computer Science at Georgia Tech. Vivek is a member of the IBM Academy of Technology, he is an ACM Fellow and an IEEE Fellow, and he serves on the US Dept. of Energy Advanced Scientific Computing Advisory Committee and the CRA Board of Directors. In 2020 he received the ACM-IEEE CS Ken Kennedy Award for foundational technical contributions to the area of programmability and productivity in parallel computing, and leadership contributions to professional service, mentoring, and teaching. This volume celebrates Vivek Sarkar's transformative work. Motivated by the challenges of high-performance and exascale computing, he has profoundly shaped both industry practices and academic research through pioneering innovations, technical expertise, and dedicated mentorship, and is a role model for generations of computer scientists. .