

1. Record Nr.	UNISA996390005403316
Titolo	The owles almanacke [[electronic resource]] : Prognosticating many strange accidents which shall happen to this kingdome of Great Britaine this yeare, 1618. Calculated as well for the meridian mirth of London as any other part of Great Britaine. Found in an iuy-bush written in old characters, and now published in English by the painefull labours of Mr. locundary Merrie-braines
Pubbl/distr/stampa	London, : Printed by E[dward] G[riffin] for Laurence Lisle, and are to be sold at his shop in Pauls-Church-yard at the signe of the Tigers-head, 1618
Descrizione fisica	[6], 62 p
Altri autori (Persone)	DekkerThomas <approximately 1572-1632.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Erroneously attributed to Thomas Dekker, but possibly inspired by his "The ravens almanacke". Printer's name from STC. This edition has signatures: A-I (-A1,I4). Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910957769903321
Autore	Zhao, Xuegong
Titolo	
Pubbl/distr/stampa	BeiJing : , : PEKING UNIVERSITY PRESS, , 2015 ©2015
Edizione	[1st ed.]
Descrizione fisica	1 online resource (349 pages)
Soggetti	Cultural diplomacy Cold War
Lingua di pubblicazione	Cinese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book provides a critical analysis of the role of the Fulbright Program in American foreign policy during the Cold War. The author, Zhao Xuegong, examines the impact of the program and its criticism, highlighting how it was used as a tool for diplomatic relations and cultural exchange. The book aims to shed light on the complexities of Cold War diplomacy and the influence of educational exchange programs. It is intended for readers interested in international relations, American foreign policy, and historical studies of the Cold War era.

3. Record Nr.	UNINA9910484205503321
Titolo	OpenSHMEM and Related Technologies. Experiences, Implementations, and Technologies : Second Workshop, OpenSHMEM 2015, Annapolis, MD, USA, August 4-6, 2015. Revised Selected Papers / / edited by Manjunath Gorentla Venkata, Pavel Shamis, Neena Imam, M. Graham Lopez
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-26428-1
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (X, 199 p. 84 illus. in color.)
Collana	Programming and Software Engineering, , 2945-9168 ; ; 9397
Disciplina	005.275
Soggetti	Software engineering Computer networks Algorithms Computer programming Computer science Compilers (Computer programs) Software Engineering Computer Communication Networks Programming Techniques Computer Science Logic and Foundations of Programming Compilers and Interpreters
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Extending the Strided Communication Interface in OpenSHMEM -- Exploring OpenSHMEM Model to Program GPU-based Extreme-Scale Systems -- Check-pointing approach for fault tolerance in OpenSHMEM -- Proposing OpenSHMEM Extensions Towards a Future for Hybrid Programming and Heterogeneous Computing -- A Case for Non-Blocking Collectives in OpenSHMEM: Design, Implementation, and Performance Evaluation -- An Evaluation of OpenSHMEM Interfaces for Variable-length Collective Operations -- Dynamic Analysis to Support Program Development with the Textually Aligned Property for

OpenSHMEM Collectives -- From MPI to OpenSHMEM: Porting LAMMPS
Scalable Out-of-core OpenSHMEM Library for HPC Graph 500 in
OpenSHMEM -- Accelerating k-NN Algorithm with Hybrid MPI and
OpenSHMEM Parallelizing the Smith-Waterman Algorithm using
OpenSHMEM and MPI-3 One-Sided Interfaces -- An Extension to
OpenSHMEM Teams to Enable Topology-Aware Parallel Programming.

Sommario/riassunto

This book constitutes the proceedings of the Second OpenSHMEM Workshop, held in Annapolis, MD, USA, in August 2015. The 12 technical papers and one short position papers presented in this book were carefully reviewed and selected from 17 submissions. The topics of the workshop included extensions to the OpenSHMEM API, implementation of the API for current and emerging architectures, tools to debug and profile OpenSHMEM programs, experience porting applications to the OpenSHMEM programming model, and changes to the OpenSHMEM specification to address the needs of programming exascale systems.
