

1. Record Nr.	UNINA9910690314803321
Titolo	Program evaluation : agencies challenged by new demand for information on program results : report to the Committee on Governmental Affairs, U.S. Senate
Pubbl/distr/stampa	Washington, D.C
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910782331303321
Autore	Glazov Gregory Yuri
Titolo	The bridling of the tongue and the opening of the mouth in biblical prophecy [[electronic resource] /] / Gregory Yuri Glazov
Pubbl/distr/stampa	Sheffield, England, : Sheffield Academic Press, c2001
ISBN	1-281-81380-X 9786611813802 0-567-16366-0
Descrizione fisica	1 online resource (457 p.)
Collana	Journal for the study of the Old Testament. Supplement series ; ; 311
Disciplina	220.15
Soggetti	Purity, Ritual
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Revision of the author's thesis (doctoral)--Jewish Studies Faculty, Oriental Institute, Oxford, 1993.
Nota di bibliografia	Includes bibliographical references (p. [384]-423) and indexes.
Nota di contenuto	Contents; Schemes; Tables; Acknowledgments; Abbreviations; Introduction; Chapter 1 THE PROPHETIC OBJECTIONS AND THEIR RESOLUTIONS IN MODERN SCHEMES OF THE CALL NARRATIVES; Chapter 2 THE OPENING OF THE MOUTH OF MOSES; Chapter 3 THE PURIFICATION OF ISAIAH'S LIPS; Chapter 4 THE SILENCING OF JEREMIAH; Chapter 5 EZEKIEL'S ATONING MUTENESS AND OPENING OF THE MOUTH; Chapter 6 THE OPENING OF THE MOUTH AND THE BRIDLING OF THE TONGUE IN CULTIC PROPHECY; Chapter 7 CONCLUSION

Sommario/riassunto

Glazov demonstrates that the interlinked themes of bridling the tongue and opening the mouth, well-known components of wisdom teaching, are also crucial to understanding much in the prophets, as well as later Jewish and Christian writings, especially liturgical texts. His comprehensive survey and analysis of the theme contribute to both a literary and a historical perspective on the prophetic literature of the Bible.

3. Record Nr.

UNINA9910483008003321

Titolo

High Performance Computing : ISC High Performance 2016 International Workshops, ExaComm, E-MuCoCoS, HPC-IODC, IXPUG, IWOPH, P^3MA, VHPC, WOPSSS, Frankfurt, Germany, June 19–23, 2016, Revised Selected Papers / / edited by Michela Taufer, Bernd Mohr, Julian M. Kunkel

Pubbl/distr/stampa

Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016

ISBN

3-319-46079-X

Edizione

[1st ed. 2016.]

Descrizione fisica

1 online resource (XX, 699 p. 296 illus.)

Collana

Theoretical Computer Science and General Issues, , 2512-2029 ; ; 9945

Disciplina

004.3

Soggetti

Electronic digital computers - Evaluation  
Computers  
Microprocessors  
Computer architecture  
Computer science  
Application software  
System Performance and Evaluation  
Hardware Performance and Reliability  
Processor Architectures  
Theory of Computation  
Computer and Information Systems Applications

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

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## Nota di contenuto

E-MuCoCoS -- 2016 Workshop on Exascale Multi/Many Core Computing Systems -- Behavioral Emulation for Scalable Design-Space Exploration of Algorithms and Architectures -- Closing the Performance Gap with Modern C++ -- Energy Efficient Runtime Framework for Exascale Systems -- Extreme-Scale In-Situ Visualization of Turbulent Flows on IBM Blue Gene/Q JUQUEEN -- The EPiGRAM Project: Preparing Parallel Programming Models for Exascale -- Work Distribution of Data-parallel Applications on Heterogeneous Systems -- ExaComm -- Reducing manipulation overhead of remote data-structure by controlling remote memory access order -- SONAR: Automated Communication Characterization for HPC Applications -- HPC-IODC -- HPC I/O in the Data Center Workshop -- An Overview of the Sirocco Parallel Storage System -- Analyzing Data Properties using Statistical Sampling Techniques -- Illustrated on Scientific File Formats and Compression Features -- Delta: Data Reduction for Integrated Application Workflows and Data Storage -- Investigating Read Performance of Python and NetCDF4 when using HPC Parallel Filesystems.-IWOPH -- International Workshop on OpenPOWER for HPC -- Early Application Performance at the Hartree Centre with the OpenPOWER Architecture -- Early Experiences Porting the NAMD and VMD Molecular Simulation and Analysis Software to GPU-Accelerated OpenPOWER Platforms -- Exploring Energy Efficiency for GPU-Accelerated POWER Servers -- First Experiences with ab initio Molecular Dynamics on OpenPOWER: The Case of CPMD -- High Performance Computing on the IBM Power8 platform -- Measuring and Managing Energy in OpenPOWER -- Performance Analysis of Spark/GraphX on POWER8 Cluster -- Performance of the 3D Combustion Simulation code RECOM-AIOLOS on IBM POWER8 architecture -- Performance-Portable Many-Core Plasma Simulations: Porting PICoGPU to OpenPower and Beyond -- IXPUG.-Application Performance on Intel Xeon Phi -- Being Prepared for KNL and Beyond -- A Comparative Study of Application Performance and Scalability on the Intel Knights Landing Processor -- Application Suitability Assessment for Many-Core Targets -- Applying the Rooinne Performance Model to the Intel Xeon Phi Knights Landing Processor -- Dynamic SIMD Vector Lane Scheduling -- High performance optimizations for nuclear physics code MFDn on KNL -- Optimization of the sparse matrix-vector products of an IDR Krylov iterative solver in EMGeo for the Intel KNL manycore processor -- Optimizing a Multiple Right-hand Side Dslash Kernel for Intel Knights Corner -- Optimizing Excited-State Electronic-Structure Codes for Intel Knights Landing: a Case Study on the BerkeleyGW Software -- Optimizing Wilson-Dirac operator and linear solvers for Intel KNL -- P^3MA.-First International Workshop on Performance Portable Programming Models for Accelerators Workshop -- A C++ Programming Model for Heterogeneous System Architecture -- Battling Memory Requirements of Array Programming through Streaming -- From Describing to Prescribing Parallelism: Translating the SPEC ACCEL OpenACC Suite to OpenMP Target Directives -- GPU-STREAM v2.0: Benchmarking the achievable memory bandwidth of many-core processors across diverse parallel programming models -- Porting the MPI Parallelized LES Model PALM to Multi-GPU Systems -- an Experience Report -- Software Cost Analysis of GPU-Accelerated Aeroacoustics Simulations in C++ with OpenACC -- Task-Based Cholesky Decomposition on Knights Corner using OpenMP -- UsingC++ AMP to accelerate HPC applications on Multiple Platforms --

WOPSSS -- Analysis of Memory Performance: Mixed Rank Performance across Microarchitectures -- Considering I/O Processing in CloudSim for Performance and Energy Evaluation -- Early Evaluation of the "Infinite Memory Engine" Burst Buffer Solution -- Motivation and Implementation of a Dynamic Remote Storage System for I/O demanding HPC Applications -- Parallel I/O Architecture Modelling Based on File System Counters -- User-space I/O for  $\mu$ s – levelstoragedevices -- Scaling Spark on Lustre.

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#### Sommario/riassunto

This book constitutes revised selected papers from 7 workshops that were held in conjunction with the ISC High Performance 2016 conference in Frankfurt, Germany, in June 2016. The 45 papers presented in this volume were carefully reviewed and selected for inclusion in this book. They stem from the following workshops: Workshop on Exascale Multi/Many Core Computing Systems, E-MuCoCoS; Second International Workshop on Communication Architectures at Extreme Scale, ExaComm; HPC I/O in the Data Center Workshop, HPC-IODC; International Workshop on OpenPOWER for HPC, IWOPH; Workshop on the Application Performance on Intel Xeon Phi – Being Prepared for KNL and Beyond, IXPUG; Workshop on Performance and Scalability of Storage Systems, WOPSSS; and International Workshop on Performance Portable Programming Models for Accelerators, P3MA.

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