

1. Record Nr.	UNINA9910465477403321
Autore	Zimmerman Joseph Francis <1928->
Titolo	State-local governmental interactions [[electronic resource] /] / Joseph F. Zimmerman
Pubbl/distr/stampa	Albany, : SUNY Press, c2012
ISBN	1-4384-4171-1 1-4619-0730-6
Descrizione fisica	1 online resource (275 p.)
Disciplina	320.80973
Soggetti	State-local relations - United States Intergovernmental fiscal relations - United States Intergovernmental cooperation - United States Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	State governments and their political subdivisions -- The state-local government legal relationship -- State-local fiscal relations -- State mandated local government expenditure distortions -- State responses to local government problems -- The federal influence -- A partnership approach.

2. Record Nr.	UNISA996466012803316
Titolo	Euro-Par 2008 Workshops - Parallel Processing [[electronic resource] ] : VHPC 2008, UNICORE 2008, HPPC 2008, SGS 2008, PROPER 2008, ROIA 2008, and DPA 2008, Las Palmas de Gran Canaria, Spain, August 25-26, 2008, Revised Selected Papers / / edited by Eduardo César, Michael Alexander, Achim Streit, Jesper Larsson Traff, Christophe Cérin, Andreas Knüpfer, Dieter Kranzlmüller, Shantenu Jha
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	3-642-00955-7
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (XIX, 462 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 5415
Classificazione	DAT 250f DAT 516f SS 4800
Disciplina	004.35
Soggetti	Computer engineering Computer networks Software engineering Computer science Numerical analysis Data mining Computer Engineering and Networks Software Engineering Theory of Computation Numerical Analysis Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Workshop on Virtualization in High-Performance Cluster and Grid Computing (VHPC 2008) -- Workshop on Virtualization in High-Performance Cluster and Grid Computing (VHPC 2008) -- Tools and Techniques for Managing Virtual Machine Images -- Dynamic on Demand Virtual Clusters in Grid -- Dynamic Provisioning of Virtual

Clusters for Grid Computing -- Dynamic Resources Management of Virtual Appliances on a Computational Cluster -- Complementarity between Virtualization and Single System Image Technologies -- Efficient Shared Memory Message Passing for Inter-VM Communications -- An Analysis of HPC Benchmarks in Virtual Machine Environments -- UNICORE Summit 2008 -- UNICORE Summit 2008 -- Space-Based Approach to High-Throughput Computations in UNICORE 6 Grids -- The Chemomomentum Data Services – A Flexible Solution for Data Handling in UNICORE -- A Reliable and Fast Data Transfer for Grid Systems Using a Dynamic Firewall Configuration -- Workflow Service Extensions for UNICORE 6 – Utilising a Standard WS-BPEL Engine for Grid Service Orchestration -- Benchmarking of Integrated OGSA-BES with the Grid Middleware -- Second Workshop on Highly Parallel Processing on a Chip (HPPC 2008) -- Second Workshop on Highly Parallel Processing on a Chip (HPPC 2008) -- Models for Parallel and Hierarchical On-Chip Computation -- Building a Concurrency and Resource Allocation Model into a Processor's ISA -- Optimized Pipelined Parallel Merge Sort on the Cell BE -- Towards an Intelligent Environment for Programming Multi-core Computing Systems -- Adaptive Read Validation in Time-Based Software Transactional Memory -- Compile-Time and Run-Time Issues in an Auto-Parallelisation System for the Cell BE Processor -- A Unified Runtime System for Heterogeneous Multi-core Architectures -- (When) Will CMPs Hit the Power Wall? -- Workshop on Secure, Trusted, Manageable and Controllable Grid Services (SGS 2008) -- Workshop on Secure, Trusted, Manageable and Controllable Grid Services (SGS 2008) -- Meta-Brokering Solutions for Expanding Grid Middleware Limitations -- Building Secure Resources to Ensure Safe Computations in Distributed and Potentially Corrupted Environments -- Simbatch: An API for Simulating and Predicting the Performance of Parallel Resources Managed by Batch Systems -- Analysis of Peer-to-Peer Protocols Performance for Establishing a Decentralized Desktop Grid Middleware -- Towards a Security Model to Bridge Internet Desktop Grids and Service Grids -- Workshop on Productivity and Performance (PROPER 2008) -- Workshop on Productivity and Performance (PROPER 2008) -- Enabling Data Structure Oriented Performance Analysis with Hardware Performance Counter Support -- Complete Def-Use Analysis in Recursive Programs with Dynamic Data Structures -- Parametric Studies in Eclipse with TAU and PerfExplorer -- Trace-Based Analysis and Optimization for the Semtex CFD Application – Hidden Remote Memory Accesses and I/O Performance -- Scalasca Parallel Performance Analyses of PEPC -- Comparing the Usability of Performance Analysis Tools -- Real-Time Online Interactive Applications on the Grid (ROIA 2008) -- Real-Time Online Interactive Applications on the Grid (ROIA 2008) -- Real-Time Performance Support for Complex Grid Applications -- CoUniverse: Framework for Building Self-organizing Collaborative Environments Using Extreme-Bandwidth Media Applications -- Developing VR Applications for the Grid -- An Information System for Real-Time Online Interactive Applications -- Securing Real-Time On-Line Interactive Applications in edutain@grid -- The edutain@grid Portals – Providing User Interfaces for Different Kinds of Actors -- A Case Study on Using RTF for Developing Multi-player Online Games -- Abstractions for Distributed Systems (DPA 2008) -- Abstractions for Distributed Systems (DPA 2008) -- Co-design of Distributed Systems Using Skeleton and Autonomic Management Abstractions -- Distributed Data Mining Tasks and Patterns as Services -- ProActive Parallel Suite: From Active Objects-Skeletons-Components to Environment and Deployment -- On Abstractions of Software

Component Models for Scientific Applications -- Group Abstractions  
for Organizing Dynamic Distributed Systems.

Sommario/riassunto

This book constitutes the thoroughly refereed joint post-workshop proceedings of seven international events, held in Las Palma de Gran Canaria, Spain, in August 2008 within the scope of Euro-Par 2008, the 14th International Conference on Parallel Computing. The 43 papers presented together with 7 keynote lectures were carefully reviewed and selected during two rounds of reviewing and improvement from numerous presentations at the following workshops: the 3rd Workshop on Virtualization in High-Performance Cluster and Grid Computing (VHPC 2008), the UNICORE Summit 2008, the International Workshop on Highly Parallel Processing on a Chip (HPPC 2008), the Workshop on Secure, Trusted, Manageable and Controllable Grid Services (SGS 2008), the Workshop on Productivity and Performance (PROPER 2008), the Workshop on Real-Time Online Interactive Applications on the Grid (ROIA 2008), and the Workshop on Abstractions for Distributed Systems (DPA 2008).

3. Record Nr.

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Autore

Crépin Annie

Titolo

Défendre la France : Les Français, la guerre et le service militaire, de la guerre de Sept Ans à Verdun // Annie Crépin

Pubbl/distr/stampa

Rennes, : Presses universitaires de Rennes, 2015

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2-7535-2385-1

Descrizione fisica

1 online resource (431 p.)

Altri autori (Persone)

NicoletClaude

Soggetti

History  
service militaire  
France  
armée  
société  
histoire culturelle  
histoire des institutions  
histoire des mentalités  
histoire militaire  
histoire politique

Lingua di pubblicazione

Francese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>C'est l'histoire politique, idéologique, culturelle et sociale du service militaire en France jusqu'en 1914 que cet ouvrage se propose de retracer. C'est tout d'abord une histoire politique : si la Révolution n'a pas inventé le devoir de défense, elle l'a réinventé en lui donnant de nouvelles formes et en le couplant avec une citoyenneté elle aussi nouvelle. Ce n'est pas une histoire immobile : la loi Jourdan qui institutionnalise les « essais » de la Révolution n'instaure pas pour autant le service militaire pour tous les Français. La distorsion entre devoir universel de défense et service personnel et obligatoire dure trois quarts de siècle et alimente le débat auquel donne lieu le vote des grandes lois militaires. Celles de la Troisième République ne mettent pas fin à ce débat qui s'est prolongé jusqu'à nos jours. C'est aussi une histoire culturelle et sociale, celle des Français face au service militaire, celle d'un dialogue entamé très tôt, dès la rédaction des cahiers de doléances, entre eux et leurs dirigeants, sur ce que devrait être l'armée idéale. Ce dialogue fut poursuivi tout au long du XIXe siècle par les ouvrages que les Français ne cessèrent d'adresser aux assemblées et aux gouvernements et qui dessinaient l'armée modèle. Ce dialogue fut parfois conflictuel avec l'État-Nation centralisateur dont la conscription était un nouvel instrument, instrument à double tranchant tant il suscita de résistance dans certaines régions. C'est enfin une histoire paradoxale. C'est en effet l'histoire des contradictions fondatrices qui donnent à l'histoire militaire de la France son originalité, celle d'un élément de l'exception française, celle d'une invention d'élites universalistes et « antimilitaristes » qui tentèrent de l'imposer à des masses amilitaristes et à un peuple qui, selon la formule d'un général, peut être bon guerrier, voire le meilleur guerrier du monde mais est mauvais militaire. Cette histoire est enfin celle d'une hésitation permanente – qui...</p>