

1.	Record Nr.	UNISALENTO991003142149707536
	Autore	Italia.Ministero di agricoltura industria e commercio
	Titolo	Regio decreto del 30 giugno 1907, n. 546 che dà piena ed intiera esecuzione alla convenzione fra l'Italia e la Francia relativa al trattamento degli operai in casi d'infortunio : Gazzetta Ufficiale del 1. agosto 1907 n. 182 / Ministero di agricoltura industria e commercio, Ispettorato generale del credito e della previdenza
	Pubbl/distr/stampa	Roma : Tip. nazionale di G. Bertero e C., 1907
	Descrizione fisica	1 v. ; 25 cm
	Disciplina	342.45
	Soggetti	Atti legislativi - Italia
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910163162103321
	Autore	Wright Don (Donald P.)
	Titolo	Vanguard of valor Small unit actions in Afghanistan . Volume 1 // Donald P. Wright
	Pubbl/distr/stampa	[Place of publication not identified] : , : Pickle Partners Publishing, , 2013
	ISBN	1-78289-495-0
	Descrizione fisica	1 online resource (215 pages)
	Collana	[Vanguard of valor] ; ; [volume 1]
	Disciplina	958.10478
	Soggetti	Afghan War, 2001- - Campaigns United States Armed Forces Stability operations Afghanistan History, Military 21st century
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910144126703321
Titolo	Parallel and Distributed Processing [[electronic resource] ] : 11th IPPS/SPDP'99 Workshops Held in Conjunction with the 13th International Parallel Processing Symposium and 10th Symposium on Parallel and Distributed Processing San Juan, Puerto Rico, USA, April 12–16, 1999 Proceedings / / edited by Jose Rolim
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1999
ISBN	3-540-48932-0
Edizione	[1st ed. 1999.]
Descrizione fisica	1 online resource (XXXIV, 1444 p. 365 illus.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 1586
Disciplina	005.1
Soggetti	Software engineering Computer architecture Computer organization Computer hardware Computer science—Mathematics Computers Software Engineering/Programming and Operating Systems Computer System Implementation Computer Systems Organization and Communication Networks Computer Hardware Discrete Mathematics in Computer Science Theory of Computation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Fourth International Workshop on High-Level Parallel Programming Models and Supportive Environments (HIPS'99) -- Efficient program partitioning based on compiler controlled communication -- SCI-VM: A flexible base for transparent shared memory programming models on clusters of PCs -- Flexible collective operations for distributed object groups -- SCALA: A framework for performance evaluation of scalable computing -- Recursive individually distributed object -- The MuSE

system: A flexible combination of on-stack execution and work-stealing -- Pangaea: An automatic distribution front-end for Java -- Concurrent language support for interoperable applications -- On the distributed implementation of aggregate data structures by program transformation -- Implementing a non-strict functional programming language on a threaded architecture -- Second workshop on bio-inspired solutions to parallel processing problems (BioSP3) -- The biological basis of the immune system as a model for intelligent agents -- A formal definition of the phenomenon of collective intelligence and its IQ measure -- Implementation of data flow logical operations via self-assembly of DNA -- A parallel hybrid evolutionary metaheuristic for the period vehicle routing problem -- Distributed scheduling with decomposed optimization criterion: Genetic programming approach -- A parallel genetic algorithm for task mapping on parallel machines -- Evolution-based scheduling of fault-tolerant programs on multiple processors -- A genetic-based fault-tolerant routing strategy for multiprocessor networks -- Regularity considerations in instance-based locality optimization -- Parallel ant colonies for combinatorial optimization problems -- An analysis of synchronous and asynchronous parallel distributed genetic algorithms with structured and panmictic Islands -- GA-based parallel image registration on parallel clusters -- Implementation of a parallel genetic algorithm on a cluster of workstations: The Travelling Salesman Problem, a case study -- Structural biology metaphors applied to the design of a distributed object system -- Proceedings of the Seventh International Workshop on Parallel and Distributed Real-time Systems -- Building an adaptive multimedia system using the utility model -- Evaluation of real-time fiber communications for parallel collective operations -- The case for prediction-based best-effort real-time systems -- Dynamic real-time channel establishment in multiple access bus networks -- A similarity-based protocol for concurrency control in mobile distributed real-time database systems -- From task scheduling in single processor environments to message scheduling in a PROFIBUS fieldbus network -- An adaptive, distributed airborne tracking system -- Non-preemptive scheduling of real-time threads on multi-level-context architectures -- QoS control and adaptation in distributed multimedia systems -- Dependability evaluation of fault tolerant distributed industrial control systems -- An approach for measuring IP security performance in a distributed environment -- An environment for generating applications involving remote manipulation of parallel machines -- Real-time image processing on a local plane SIMD array -- Metrics for the evaluation of multicast communications -- Distributing periodic workload uniformly across time to achieve better service quality -- A dynamic fault-tolerant mesh architecture -- Evaluation of a hybrid real-time bus scheduling mechanism for CAN -- System support for migratory continuous media applications in distributed real-time environments -- Dynamic application structuring on heterogeneous, distributed systems -- Improving support for multimedia system experimentation and deployment -- Run-time systems for parallel programming -- Efficient communications in multithreaded runtime systems -- Application performance of a linux cluster using converse -- An efficient and transparent thread migration scheme in the PM2 runtime system -- Communication-intensive parallel applications and non-dedicated clusters of workstations -- A framework for adaptive storage input/output on computational grids -- ARMCI: A portable remote memory copy library for distributed array libraries and compiler run-time systems -- Multicast-based runtime system for highly efficient causally consistent software-only DSM -- Adaptive DSM-runtime

behavior via speculative data distribution -- 6th reconfigurable architectures workshop -- DEFACTO: A design environment for adaptive computing technology -- A web-based multiuser operating system for reconfigurable computing -- Interconnect synthesis for reconfigurable multi-FPGA architectures -- Hardwired-clusters partial-crossbar: A hierarchical routing architecture for multi-FPGA systems -- Integrated block-processing and design-space exploration in temporal partitioning for RTR architectures -- Improved scaling simulation of the general reconfigurable mesh -- Bit summation on the reconfigurable mesh -- Scalable hardware-algorithms for binary prefix sums -- Configuration sequencing with self configurable binary multipliers -- Domain specific mapping for solving graph problems on reconfigurable devices -- MorphoSys: a reconfigurable processor targeted to high performance image application -- An efficient implementation method of fractal image compression on dynamically reconfigurable architecture -- Plastic cell architecture: A dynamically reconfigurable hardware-based computer -- Leonardo and discipulus simplex: -- Reusable internal hardware templates -- An on-line arithmetic-based reconfigurable neuroprocessor -- The re-configurable delay-insensitive Flysig architecture -- Digital signal processing with general purpose microprocessors, DSP and reconfigurable logic -- Solving satisfiability problems on FPGAs using experimental unit propagation heuristic -- FPGA implementation of modular exponentiation -- Workshop on Java for Parallel and Distributed Computing -- More efficient object serialization -- A customizable implementation of RMI for high performance computing -- mpiJava: An object-oriented java interface to MPI -- An adaptive, fault-tolerant implementation of BSP for Java-based volunteer computing systems -- High performance computing for the masses -- Process networks as a high-level notation for metacomputing -- Developing parallel applications using the JavaPorts environment -- 3rd workshop on Optics and Computer Science Message from the Program Chairs -- Permutation routing in all-optical product networks -- NWCACHE: Optimizing disk accesses via an optical network/write cache hybrid -- NetCache: A network/cache hybrid for multiprocessors -- A multi-wavelength optical content-addressable parallel processor (MW-OCAPP) for high-speed parallel relational database processing: Architectural concepts and preliminary experimental system -- Optimal scheduling algorithms in WDM optical passive star networks -- OTIS-Based multi-hop multi-OPS lightwave networks -- Solving graph theory problems using reconfigurable pipelined optical buses -- High speed, high capacity based interconnects using optical slab waveguides -- A new architecture for multihop optical networks -- Pipelined versus non-pipelined traffic scheduling in unidirectional WDM rings -- Irregular '99 Sixth International Workshop on Solving Irregularly Structured Problems in Parallel -- Self-Avoiding walks over adaptive unstructured grids -- A graph based method for generating the fiedler vector of irregular problems -- Hybridizing nested dissection and halo approximate minimum degree for efficient sparse matrix ordering -- ParaPART: Parallel mesh partitioning tool for distributed systems -- Sparse computations with Pei -- Optimizing irregular HPF applications using halos -- From EARTH to HTMT: An evolution of a multiheaded architecture model -- Irregular parallel algorithms in Java -- A simple framework to calculate the reaching definition of array references and its use in subscript array analysis -- Dynamic process composition and communication patterns in irregularly structured applications -- Scalable parallelization of harmonic balance simulation -- A range minima parallel algorithm for coarse grained multicomputers --

Deterministic branch-and-bound on distributed memory machines -- 2nd Workshop on Personal Computer Based Networks of Workstations (PC-NOW'99) -- Performance results for a reliable low-latency cluster communication protocol -- Coscheduling through synchronized scheduling servers—A prototype and experiments -- High-performance knowledge extraction from data on PC-based networks of workstations -- Addressing communication latency issues on clusters for fine grained asynchronous applications—A case study -- Low cost databases for NOW -- Implementation and evaluation of MPI on an SMP cluster -- Fourth International Workshop on Formal Methods for Parallel Programming: Theory and Applications FMPPTA'99 April 16 1998 -- From a specification to an equivalence proof in object-oriented parallelism -- Examples of program composition illustrating the use of universal properties -- A formal framework for specifying and verifying time warp optimizations -- Verifying end-to-end protocols using induction with CSP/FDR -- Mechanical verification of a garbage collector -- A structured approach to parallel programming: Methodology and models -- BSP in CSP: Easy as ABC -- 4th International Workshop on Embedded HPC Systems and Applications (EHPC'99) -- A distributed system reference architecture for adaptive QoS and resource management -- Transparent real-time monitoring in MPI -- DynBench: A dynamic benchmark suite for distributed real-time systems -- Reflections on the creation of a real-time parallel benchmark suite -- Tailor-made operating systems for embedded parallel applications -- Fiber-optic interconnection networks for signal processing applications -- Reconfigurable parallel sorting and load balancing: HeteroSo.

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#### Sommario/riassunto

This book constitutes the refereed proceedings of 11 IPPS/SPDP '98 Workshops held in conjunction with the 13th International Parallel Processing Symposium and the 10th Symposium on Parallel and Distributed Processing in San Juan, Puerto Rico, USA in April 1999. The 126 revised papers presented were carefully selected from a wealth of papers submitted. The papers are organised in topical sections on biologically inspired solutions to parallel processing problems: High-Level Parallel Programming Models and Supportive Environments; Biologically Inspired Solutions to Parallel Processing; Parallel and Distributed Real-Time Systems; Run-Time Systems for Parallel Programming; Reconfigurable Architectures; Java for Parallel and Distributed Computing; Optics and Computer Science; Solving Irregularly Structured Problems in Parallel; Personal Computer Based Workstation Networks; Formal Methods for Parallel Programming; Embedded HPC Systems and Applications.

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4. Record Nr.	UNINA9910348229903321
Autore	Semmler Willi
Titolo	Monetary policy and unemployment : the US, Euro-area and Japan // edited by Willi Semmler
Pubbl/distr/stampa	London, : Routledge, 2005
ISBN	9786610289691 9781135993801 1135993807 9781280289699 1280289694 9780203329580 0203329589
Edizione	[1st ed.]
Descrizione fisica	1 online resource (288 p.)
Collana	Routledge international studies in money and banking ; ; 31
Classificazione	83.44 83.61 QK 900 QV 202
Disciplina	331.137
Soggetti	Monetary policy - Europe Monetary policy - United States Monetary policy - Japan Unemployment - Europe Unemployment - Japan Unemployment - United States Unemployment - Effect of monetary policy on
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Papers presented at a conference hosted by the Economics Dept. and the Centre for Economic Policy Analysis of the New School University held from Nov. 22-23, 2002." _T.p verso.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Monetary Policy and Unemployment: The US, Euro-area, and Japan; Copyright; Contents; Contributors; 1 Introduction; Part I Overview: Unemployment and monetary policy in the three currency areas; 2 Monetary policy and unemployment; 3 Some notes on monetary policy and unemployment; 4 The long stagnation of the

Japanese economy during the 1990s and macroeconomic policies; Part II Labor market institutions and unemployment; 5 The role of shocks and institutions in the rise of European unemployment: The aggregate evidence  
6 Labor market institutions and unemployment in Europe: A comment on Blanchard and Wolfers7 Labor market dynamics in the Euro-area: A model-based sensitivity analysis; Part III Structuralist causes of unemployment and monetary policy; 8 The structuralist perspective on real exchange rate, share price level, and employment path: What room is left for money?; 9 The long stagnation and monetary policy in Japan: A theoretical explanation; 10 Monetary policy, the labor market, and pegged exchange rates: A study of the German economy; Part IV Monetary policy rules, fiscal policy, and unemployment  
11 The constitutional position of the Central Bank12 Activist stabilization policy and inflation: The Taylor rule in the 1970s; 13 The Fed's monetary policy rule: Past, present, and future; 14 What is the impact of tax and welfare reforms on fiscal stabilizers?: A simple model and an application to EMU; Index

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#### Sommario/riassunto

This book pulls together papers presented at a conference in honour of the 1981 Nobel Prize Winner for Economic Science, the late James Tobin. Among the contributors are Olivier Blanchard, Edmund Phelps, Charles Goodhart and Marco Buti. One of the main aims of the conference was to discuss what potential role monetary policy has on economic activity and unemployment reduction in three key currency zones - the United States, European Union and Japan.

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