

# **Object Orientation with Parallelism and Persistence**

**Burkhard Freitag  
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Christian Lengauer  
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# Object Orientation With Parallelism And Persistence

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## **Object Orientation With Parallelism And Persistence:**

**Object Orientation with Parallelism and Persistence** Burkhard Freitag, Cliff B. Jones, Christian Lengauer, Hans-Jörg Schek, 2012-12-06 Both object orientation and parallelism are modern programming paradigms which have gained much popularity in the last 10 15 years Object orientation raises hopes for increased productivity of software generation and maintenance methods Parallelism can serve to structure a problem but also promises faster program execution The two areas of computing science in which these paradigms play the most prominent role are programming languages and databases In programming languages one can take an academic approach with a primary focus on the generality of the semantics of the language constructs which support the respective paradigm In databases one is willing to restrict the power of the constructs in the interest of increased efficiency Inter and intra object parallelism have received an increasing amount of attention in the last few years by researchers in the area of object oriented programming At first glance an object is very similar to a process which offers services to other processes and demands services from them It has however transpired that object oriented concepts cause problems when combined with parallelism In programming languages the introduction of parallelism and the synchronization constraints it brings with it can get in the way of code reusability In databases the combination of object orientation and parallelism requires for example a generalization of the transaction model new approaches to the specification of information systems an implementation model of object communication and the design of an overall system architecture There has been insufficient communication between researchers in programming languages and in databases on these issues Object Orientation with Parallelism and Persistence grew out of a Dagstuhl Seminar of the same title in April 1995 whose goal it was to put the new research area object orientation with parallelism on an interdisciplinary basis Object Orientation with Parallelism and Persistence will be of interest to researchers and professionals working in software engineering programming languages and database systems

**Computing in Object-Oriented Parallel Environments** Denis Caromel, Rodney R. Oldehoeft, Marydell Tholburn, 2003-07-31 This volume contains the Proceedings of the International Symposium on Computing in Object Oriented Parallel Environments ISCOPE 98 held at Santa Fe New Mexico USA on December 8 11 1998 ISCOPE is in its second year and continues to grow both in attendance and in the diversity of the subjects covered ISCOPE 97 and its predecessor conferences focused more narrowly on scientific computing in the high performance arena ISCOPE 98 retains this emphasis but has broadened to include discrete event simulation mobile computing and web based metacomputing The ISCOPE 98 Program Committee received 39 submissions and accepted 10 26% as Regular Papers based on their excellent content maturity of development and likelihood for widespread interest These 10 are divided into three technical categories Applications The first paper describes an approach to simulating advanced nuclear power reactor designs that incorporates multiple local solution methods and a natural extension to parallel execution The second paper discusses a Time Warp simulation kernel that is highly configurable and portable The third gives an account of the development

of software for simulating high intensity charged particle beams in linear particle accelerators based on the POOMA framework that shows performance considerably better than an HPF version along with good parallel speedup     **Parallel, Object-Oriented, and Active Knowledge Base Systems** Ioannis Vlahavas,Nick Bassiliades,2013-03-09 Knowledge Base Systems are an integration of conventional database systems with Artificial Intelligence techniques They provide inference capabilities to the database system by encapsulating the knowledge of the application domain within the database Knowledge is the most valuable of all corporate resources that must be captured stored re used and continuously improved in much the same way as database systems were important in the previous decade Flexible extensible and yet efficient Knowledge Base Systems are needed to capture the increasing demand for knowledge based applications which will become a significant market in the next decade Knowledge can be expressed in many static and dynamic forms the most prominent being domain objects their relationships and their rules of evolution and transformation It is important to express and seamlessly use all types of knowledge in a single Knowledge Base System Parallel Object Oriented and Active Knowledge Base Systems presents in detail features that a Knowledge Base System should have in order to fulfill the above requirements Parallel Object Oriented and Active Knowledge Base Systems covers in detail the following topics Integration of deductive production and active rules in sequential database systems Integration and inter operation of multiple rule types into the same Knowledge Base System Parallel rule matching and execution for deductive production and active rules in parallel Export Knowledge Base and Database Systems In depth description of a Parallel Object Oriented and Active Knowledge Base System that integrates all rule paradigms into a single database system without hindering performance Parallel Object Oriented and Active Knowledge Base Systems is intended as a graduate level text for a course on Knowledge Base Systems and as a reference for researchers and practitioners in the areas of database systems knowledge base systems and Artificial Intelligence     **High-Performance Computing and Networking** Peter Sloot,Marian Bubak,Bob Hertzberger,1998-04-15 Proceedings Parallel Computing     **Object-Technologies for Advanced Software** Kokichi Futatsugi,Satoshi Matsuoka,1996-02-28 This book constitutes the refereed proceedings of the Second International Symposium on Object Technologies for Advanced Software ISOTAS 96 held in Ishikawa Japan in March 1996 ISOTAS 96 was sponsored by renowned Japanese and international professional organisations The 14 papers included in final full versions together with the abstracts of four invited papers were carefully reviewed and selected from a total of 56 submissions they address most current topics in object software technology object oriented programming object oriented databases etc The volume is organized in sections on design and evolution parallelism and distribution meta and reflection and evolution of reuse

**Advances In Computing Techniques: Algorithms, Databases And Parallel Processing** H Imai,Kia Fock Loe,1996-01-11 This proceedings collects papers in the areas of computer algorithms databases and parallel processing The papers were presented by very prominent computer scientists from Japan and Singapore invited to a three days JSPS NUS

seminar held in Singapore on Dec 94     Object orientation with parallelism and persistence Burkhard Freitag,1995  
Massively Parallel Processing Applications and Development Leendert Dekker,W. Smit,J. C. Zuidervaart,1994 This text explores the development of massively parallel processing MPP The emphasis is on its industrial applications in such areas as fluid dynamics meteorology molecular engineering and image processing     Proceedings of the Fifth Euromicro Workshop on Parallel and Distributed Processing ,1997     Resources in Parallel and Concurrent Systems ,1991 Computer Systems Organization Parallel architecture     High Performance Mass Storage and Parallel I/O Hai Jin,Toni Cortes,Rajkumar Buyya,2002 Due to the growth of Internet driven applications issues such as storage capacity and access speed have become critical in the design of today s computer systems Book fills the need for a readily accessible single reference source on the subject of high performance large scale storage and delivery systems Contains the latest information and future directions of disk arrays and parallel I O A Wiley IEEE Press Publication     **Scientific Computing in Object-oriented Parallel Environments** ,1997     *Proceedings of the International Conference on Parallel and Distributed Processing Techniques and Applications* Hamid R. Arabnia,1998     **Recent Advances in Parallel Virtual Machine and Message Passing Interface** ,2001     Journal of Object-oriented Programming ,1999     **1998 International Conference on Parallel and Distributed Systems** IEEE Computer Society. TC on Distributed Processing,1998 Proceedings of the December 1998 conference One hundred contributions cover architecture mobile computing Internet technology database systems and applications multimedia interconnection network high speed networking parallel distributed computing and system supports fault tolerance real time and compilation for parallelism Contains an author list but no subject index Annotation copyrighted by Book News Inc Portland OR     *Object Orientation with Parallelism and Persistence* C. Lengauer,1995     **A Parallel Object-oriented System for Realizing Reusable and Efficient Data Abstractions** Chu-Cheow Lim,1993     **Seventh International Workshop on Database and Expert Systems Applications** Roland R. Wagner,1996 Annotation The proceedings of the IEEE International Workshop on Database and Expert Systems Applications held in September 1996 comprise a total of 25 sessions focusing on object oriented databases active and temporal aspects expert and knowledge based systems applications transaction concepts and physical aspects advanced database and information system methods CSCW and workflow management systems and relational and extended relational approaches Lacks a subject index Annotation copyrighted by Book News Inc Portland OR     **Abstract Machine Models for Highly Parallel Computers** John R. Davy,P. M. Dew,1995 The papers collected in this volume cover a wide range of issues relevant to abstract models including terminology and concepts for abstract models of computation models for general purpose parallel computing declarative models performance modelling and special purpose parallel models The papers originated from the Second Workshop on Abstract Machine Models for Highly Parallel Computers sponsored by the BCS Parallel Processing Specialist Group Overall themes of the workshop were the specification implementation and application of such models and the

identification of key issues for future research

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