

1. Record Nr.	UNINA9910696122803321
Autore	Stone Paul
Titolo	Preliminary geologic map of the Black Mountain area northeast of Victorville, San Bernardino County, California [[electronic resource] /] / by Paul Stone ; U.S. Department of the Interior, U.S. Geological Survey
Pubbl/distr/stampa	Menlo Park, Calif. : , : U.S. Geological Survey, , 2006
Edizione	[Version 1.0.]
Descrizione fisica	1 electronic map : HTML, digital, PDF file
Collana	U.S. Geological Survey open-file report ; ; 2006-1347
Soggetti	Geology - California - San Bernardino County Maps.
Lingua di pubblicazione	Inglese
Formato	Materiale cartografico a stampa
Livello bibliografico	Monografia
Note generali	Relief shown by contours and spot heights. Title from HTML index page (viewed on Jan. 19, 2007). At head of title: Western Earth Surface Processes. Includes location map.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910484674403321
Titolo	Modular Programming Languages : 7th Joint Modular Languages Conference, JMLC 2006, Oxford, UK, September 13-15, 2006, Proceedings / / edited by David Lightfoot, Clemens Szyperski
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-40928-9
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (X, 418 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 4228
Altri autori (Persone)	LightfootDavid E. <1951-> SzyperskiClemens
Disciplina	005.1/12
Soggetti	Computer science Compilers (Computer programs) Computer programming Software engineering Operating systems (Computers) Theory of Computation Compilers and Interpreters Programming Techniques Software Engineering Operating Systems Computer Science Logic and Foundations of Programming
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	Separating Concerns with Domain Specific Languages -- Event-Based Programming Without Inversion of Control -- Programming Language Concepts for Multimedia Application Development -- Implicit and Dynamic Parameters in C++ -- Reconciling Virtual Classes with Genericity -- Oberon Script: A Lightweight Compiler and Runtime System for the Web -- Efficient Layer Activation for Switching Context-Dependent Behavior -- Object-Oriented Language Processing -- A Framework for Modular Linking in OO Languages -- Flexible Type-Safe Linking of Components for Java-Like Languages -- Towards a Formal

Semantics for AspectJ Weaving -- Symbolic Analysis of Imperative Programming Languages -- Array-Structured Object Types for Mathematical Programming -- MetaModelica: A Unified Equation-Based Semantical and Mathematical Modeling Language -- A Component Language for Structured Parallel Programming -- Internal and External Token-Based Synchronization in Object-Oriented Languages -- A New Component-Oriented Programming Language with the First-Class Connector -- A Component Plug-In Architecture for the .NET Platform -- Improve Component-Based Programs with Connectors -- Automatic Object Colocation Based on Read Barriers -- Nearly Optimal Register Allocation with PBQP -- Fast Profile-Based Partial Redundancy Elimination -- The Dining Philosophers Problem Revisited -- A Mobile Agent Service-Oriented Scripting Language Encoded on a Process Calculus -- A Case Study in Concurrent Programming with Active Objects.

Sommario/riassunto

On behalf of the Steering Committee we are pleased to present the proceedings of the 2006 Joint Modular Languages Conference (JMLC), organized by Oxford Brookes University, Oxford, UK and held at Jesus College, Oxford. The mission of JMLC is to explore the concepts of well-structured programming languages and software and those of teaching good design and programming style. JMLC 2006 was the seventh in a series of successful conferences with themes including the construction of large and distributed software systems, and software engineering aspects in new and dynamic application areas. We were fortunate to have a dedicated Program Committee comprising 41 internationally recognized researchers and industrial practitioners. We received 36 submissions and each paper was reviewed by at least three Program Committee members (four for papers with an author on the Program Committee). The entire reviewing process was supported by the OpenConf system. In total, 23 submissions were accepted along with two invited papers and are included in this proceedings volume. For the successful local organization of JMLC we thank Muneera Masterson, Ali McNiece and Fiona Parker and other staff and student helpers of Oxford Brookes University as well as Rosemary Frame and Jo Knighton and other staff of Jesus College, Oxford. The proceedings you now hold were published by Springer and we are grateful for their support. Finally, we must thank the many authors who contributed the high-quality papers contained within these proceedings.
