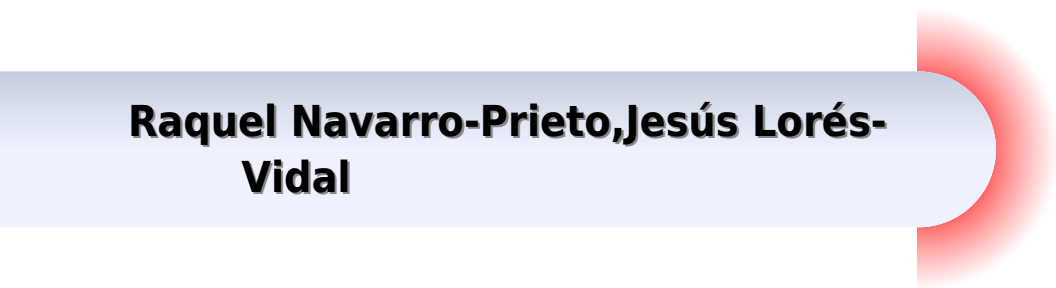


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**Raquel Navarro-Prieto, Jesús Lorés-
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Proceedings, Seventh Working Conference on Reverse Engineering ,2000 The 40 papers on recovering information from existing software and systems discuss such aspects as the dynamic re engineering of binary code with run time feedbacks exploring legacy systems using types migrating legacy user interfaces to the Internet teaching database reverse engineering advanced clone analysis to support object oriented system refactoring a reference architecture for Web servers portable source code representations using XML a structured demonstration of program comprehensive tools understanding the behavior of Java programs traceability recovery by modeling programmer behavior evaluating the suitability of data clustering for software modularization and the case for a single data exchange format The keynote and invited lectures are not printed There is no index Annotation copyrighted by Book News Inc Portland OR Reverse Engineering of Object Oriented Code Paolo Tonella, Alessandra Potrich, 2005 During maintenance of a software system not all questions can be answered directly by resorting to otherwise reliable and accurate source code Reverse engineering aims at extracting abstract goal oriented views of the system able to summarize relevant properties of the program's computations Reverse Engineering of Object Oriented Code provides a comprehensive overview of several techniques that have been recently investigated in the field of reverse engineering The book describes the algorithms involved in recovering UML diagrams from the code and the techniques that can be adopted for their visualization This is important because the UML has become the standard for representing design diagrams in object oriented development A state of the art exposition on how to design object oriented code and accompanying algorithms that can be reverse engineered for greater flexibility in future code

maintenance and alteration Essential object oriented concepts and programming methods for software engineers and researchers **Publications in Engineering** ,2002 *Encyclopedia of Data Warehousing and Mining, Second Edition*
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Reverse Engineering . Ieee,1999 Three papers each cover architecture reengineering the meta level techniques documentation metrics case studies modularization tools and Java Their topics include software architecture transformation a framework for classifying and comparing software reverse engineering and design recover *HCI related papers of Interacción 2004* Raquel Navarro-Prieto,Jesús Lorés-Vidal,2006-06-06 The present book contains a collection of the best papers presented at the 5th International Conference on Interacci n Persona Ordenador IPO which is Human Computer Interaction in Spanish which took place in th th Lleida on May 5 7 2004 This conference was co organised by the Universitat of Lleida and the Universitat Oberta de Catalunya Each year this conference is promoted by the Asociaci n para la Interacci n Persona Ordenador AIPO the Spanish Human Computer Interaction Association in collaboration with the local group of ACM SIGCHI CHISPA In its fifth edition this conference has become a multidisciplinary forum for the discussion and dissemination of novelty research in Human Computer Interaction The main goals of Interacci n 2004 were To expand the conference scope with internationally recognised invited speakers The plenary talks were presented by Alan Dix Yvonne Rogers Geritt van der Veer and Angel Puerta To open the participation to Spanish speaker worldwide in order to be a point of reference of this discipline not only in Spain but also in the wider Spanish speaking community This goal was reached through a very diverse program which included panels and posters sessions where many different aspect of the Human Computer Interaction HCI were presented All through the program research from outside Spain was reflected through the contributions from people of other countries **Subject Guide to Books in Print** ,1991

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