

Fundamentals Of Database Systems

Ramez Elmasri Solution Manual

) \"Your Turn\" boxes appear several times throughout the chapter to apply concepts to projects. Furthermore, revised and updated content and organization includes more coverage on database control issues, earlier coverage of SQL, and new coverage on data quality issues. In this issue, there is more emphasis on a practical approach, with new \"your turn\" boxes and much more coverage in a separate supplement on how to implement databases with Access. And \"Concepts in Action\" boxes contain examples of concepts used in practice. In every chapter, the author covers concepts first, then show how they're implemented in continuing case(s. This pedagogy is easily demonstrable and the text also includes more hands-on exercises and projects and a standard diagramming style for the data modeling diagrams. Gillenson's new edition of Fundamentals of Database Management Systems provides concise coverage of the fundamental topics necessary for a deep understanding of the basics ba8c28e1cd

Database Systems: Introduction to Databases and Data Warehouses covers both analytical and operations database as knowledge of both is integral to being successful in today's business environment. This text also provides practical content to current and aspiring information systems, business data analysis, and decision support industry professionals. It also provides a solid theoretical foundation and hands-on practice using an integrated web-based data-modeling suite. An introductory, yet comprehensive, database textbook intended for use in undergraduate and graduate information systems database courses ba8c28e1cd

This edition is thoroughly revised to provide an in-depth and up-to-date presentation of the most important aspects of database systems and applications,. Pearson introduces the seventh edition of its best seller on database systems by Elmasri and Navathe ba8c28e1cd

Giving comprehensive, soup-to-nuts coverage of database administration, this guide is written from a platform-independent viewpoint, emphasizing best practices ba8c28e1cd

Upon purchase, you'll gain instant access to this eBook. You will continue to access your digital ebook products whilst you have your Bookshelf installed. The book is meant to be used as a textbook for a one- or two-semester course in database systems at the junior, senior, or graduate level, and as a reference book. Our presentation stresses the fundamentals of database modeling and design, the languages and models provided by the database management systems, and database system implementation techniques. Time limit The eBooks products do not have an expiry date. The goal is to provide an in-depth and up-to-date presentation of the most important aspects of database systems and applications, and related technologies. For database systems courses in Computer Science This book introduces the fundamental concepts necessary for designing, using, and implementing database systems and database applications. It is assumed that readers are familiar with elementary programming and data-structuring concepts and that they have had some exposure to the basics of computer organisation. The full text downloaded to your computer With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf (available as a free download), available online and also via the iPad and

Android apps ba8c28e1cd

Elmasri, Levine, and Carrick do things differently by following an integrative or "spiral" approach to explaining operating systems. The spiral approach alleviates the need for an instructor to "jump ahead" when explaining processes by helping students "completely" understand a simple, working, functional system as a whole in the very beginning. Elmasri, Levine, and Carrick's "spiral approach" to teaching operating systems develops student understanding of various OS components early on and helps students approach the more difficult aspects of operating systems with confidence. While operating systems have changed dramatically over the years, most OS books use a linear approach that covers each individual OS component in depth, which is difficult for students to follow and requires instructors to constantly put materials in context. This is more effective pedagogically, and it inspires students to continue exploring more advanced concepts with confidence ba8c28e1cd

Renowned for its clear, straightforward writing style, the tenth edition has been thoroughly updated to include hot topics such as green computing/sustainability for modern data centers, the role of redundant relationships, and examples of web-database connectivity and code security. Practical and easy to understand Database Principles: Fundamentals of Design, Implementation, and Management, 10/e, International Edition gives readers a solid foundation in database design and implementation. In addition, new review questions, problem sets, and cases have been added throughout the book so that readers have multiple opportunities to test their understanding and develop real and useful design skills. Filled with visual aids such as diagrams, illustrations, and tables, this market-leading book provides in-depth coverage of database design, demonstrating that the key to successful database implementation is in proper design of databases to fit within a larger strategic view of the data environment ba8c28e1cd

Presents instructions on using MySQL, covering such topics as installation, querying, user management, security, and backups and recovery ba8c28e1cd

The new edition also surveys the latest application areas of data warehousing, data mining, digital libraries, GIS, and genome databases. Now in its third edition, this book has been revised and updated to reflect the latest trends in technological and application development. They also address advanced modeling and system enhancements in the areas of active databases, temporal and spatial databases, and multimedia data models. This edition focuses on the relational model and includes recent object-oriented developments such as SQL3 and ODMG. Elmasri and Navathe provide coverage of the popular DBMS products, in particular the relational systems Oracle and Microsoft Access. Now each copy of this book comes with a free dynamic electronic version of the text on an accompanying CD-ROM, allowing readers to highlight text, take notes on a page, and more Fundamentals of Database Systems combines clear explanations of theory and design, broad coverage of models and real systems, and excellent examples with up-to-date introductions to modern database technologies ba8c28e1cd

Annotation copyright by Book News, Inc. Covers techniques and theory in the field, for students in degree courses for instrumentation/control, mechanical manufacturing, engineering, and applied physics. This third edition incorporates recent developments in computing, solid-state electronics, and optoelectronics. Includes problems and bandw diagrams. Three sections discuss system performance under static and dynamic conditions, principles of signal conditioning and data presentation, and applications. , Portland, OR ba8c28e1cd

DBMS Lab Manual ba8c28e1cd

It covers the latest database standards SQL:1999, SQL/PSM, SQL/CLI, JDBC, ODL, and XML, with broader coverage of SQL than most other texts. The second half of the book provides in-depth coverage of databases from the point of view of the DBMS implementor. Resources: Open access Author Website <http://infolab.stanford.edu/~ullman/dscb>. The book covers the main techniques in these areas with broader coverage of query optimization than most other texts, along with advanced topics including multidimensional and bitmap indexes, distributed transactions, and information integration techniques. The first half of the book provides in-depth coverage of databases from the point of view of the database designer, user, and application programmer. Includes Power Point slides, teaching notes, assignments, projects, Oracle Programming Guidelines, and solutions to selected exercises. Written by well-known computer scientists, this introduction to database systems offers a comprehensive approach, focusing on database design, database use, and implementation of database applications and database management systems. It focuses on storage structures, query processing, and transaction management. Instructor only Pearson Resources: Complete Solutions Manual (click on the Resources tab above to view downloadable files) [For Database Systems and Database Design and Application courses offered at the junior, senior and graduate levels in Computer Science departments](#)

Intended for computer science majors, this text emphasizes math models, design issues, relational algebra, and relational calculus. Clear explanations of theory and design, broad coverage of models and real systems, and an up-to-date introduction to modern database technologies result in a leading introduction to database systems. A lab manual and problems give students opportunities to practice the fundamentals of design and implementation. The Sixth Edition maintains its coverage of the most popular database topics, including SQL, security, and data mining, and features increased emphasis on XML and semi-structured data. Real-world examples serve as engaging, practical illustrations of database concepts

New overview chapters at the beginning of parts make it possible to skip other chapters in the part if you don't want the detail. The new edition has been reorganized to allow more flexibility in the way the course is taught. Coherent explanations and practical examples have made this one of the leading texts in the field. The applied flavor is further enhanced by the two new database applications chapters. Now, instructors can easily choose whether they would like to teach a course which emphasizes database application development or a course that emphasizes database systems issues. The third edition continues in this tradition, enhancing it with more practical material. Database Management Systems provides comprehensive and up-to-date coverage of the fundamentals of database systems. More applications and examples have been added throughout the book, including SQL and Oracle examples

The second edition is packed with more real-world examples, detailed explanations, and even includes database-design tools on the CD-ROM. With his many years of real-world experience designing relational databases, Michael shows you how to analyze and improve existing databases, implement keys, define table relationships and business rules, and create data views, resulting in data integrity, uniform access to data, and reduced data-entry errors. Whether you're just getting started developing with data or are a seasoned pro; whether you've read Mike's previous book or this is your first; whether you're happier letting someone else design your data or you love doing it yourself--this is the book for you. The second edition expands and improves on the original in so many ways. If you purchase products that use a database, the book explains the technology so that you can understand what the vendor is doing and assess their products better. "This book takes the somewhat daunting process of database design and breaks it into completely manageable and understandable

components. When I need a refresher on the finer points of database design, this is the book I pick up. \"Slapping together sophisticated applications with poorly designed data will hurt you just as much now as when Mike wrote his first edition, perhaps even more. I use Mike's books in my starter database-design class, and I recommend his books to anyone who's interested in learning how to design databases or how to write SQL queries. \" --Michael Blaha, consultant and trainer, author of A Manager's Guide to Database Technology \"If you told me that Mike Hernandez could improve on the first edition of Database Design for Mere Mortals I wouldn't have believed you, but he did. Rubel, Performance Dynamics Associates \"Mike's excellent guide to relational database design deserves a second edition. Simply put, if you want to do it right, read this book. Mike Hernandez has written a literate explanation of database technology--a topic that is intricate and often obscure. This is a must-read for anyone who is even remotely interested in relational database design, from the individual who is called upon occasionally to create a useful tool at work, to the seasoned professional who wants to brush up on the fundamentals. \" --Sandra Barker, Lecturer, University of South Australia, Australia \"Databases are a critical infrastructure technology for information systems and today's business. \" --Matt Nunn, Product Manager, SQL Server, Microsoft Corporation \"When my brother started his professional career as a developer, I gave him Mike's book to help him understand database concepts and make real-world application of database technology. Hernandez has expanded his best-selling first edition, maintaining its hands-on approach and accessibility while updating its coverage and including even more examples and illustrations. Database technology has advanced dramatically, the newest crop of database servers perform operations faster than anyone could have imagined six years ago, but none of these technological advances will help fix a bad database design, or capture data that you forgot to include. His book is an essential tool for fledgling Microsoft Access and other desktop database developers, as well as for client/server pros. , author of Running Microsoft Access 2000 and coauthor of SQL Queries for Mere Mortals \"Whether you need to learn about relational database design in general, design a relational database, understand relational database terminology, or learn best practices for implementing a relational database, Database Design for Mere Mortals(TM), Second Edition, is an indispensable book that you'll refer to often. If you're just starting out building database applications, this book is a must-read cover to cover. Database Design for Mere Mortals(TM), Second Edition, is a straightforward, platform-independent tutorial on the basic principles of relational database design. Database design expert Michael J. \" --Chris Kunicki, Senior Consultant, OfficeZealot. \" --From the Foreword by Ken Getz, MCW Technologies, coauthor ASP. Mike's ability to explain these concepts in a way that's not only clear, but fun, continues to amaze me. Mike's approach whilst simple is completely professional, and I can recommend this book to any novice database designer. ' He has honed and polished his first very, very good edition and made it even better. It provides a commonsense design methodology for developing databases that work. \" --Roger Jennings, author of Special Edition Using Access 2002 \"There are no silver bullets. This book will give you the knowledge and tools you need to create efficient and effective relational databases. NET Developer's JumpStart \"The first edition of Mike Hernandez's book Database Design for Mere Mortals was one of the few books that survived the cut when I moved my office to smaller quarters. com \"Mike has always had an incredible knack for taking the most complex topics, breaking them down, and explaining them so that anyone can 'get it. It's a must for anyone interested in the subject of database design. If you design databases yourself, this book will educate you about pitfalls and show you what to do. \" --Matt Greer, Process Control Development, The Dow Chemical Company \"Mike's approach to database design is totally common-sense based, yet he's adhered to all the rules of good relational database design. Database Design for Mere Mortals(TM), Second Edition, helps you design your database right in the first place. This edition features a CD-ROM that includes diagrams

of sample databases, as well as design guidelines, documentation forms, and examples of the database design process. I do not think that there is a better testimony to the value of a book than that it gets used. \ " --Malcolm C. It is not only a good, clear read, but contains a remarkable quantity of clear, concise thinking on a very complex subject. \ " --Michelle Poolet, President, MVDS, Inc. For this reason I have wholeheartedly recommended to my peers and students that they utilize this book in their day-to-day development tasks. \ " --Paul Cornell, Site Editor, MSDN Office Developer Center Sound database design can save hours of development time and ensure functionality and reliability. \ " --John Viescas, President, Viescas Consulting, Inc. Expert designers will find Mike's approach fresh and enlightening and a source of great material for training others. I recommend it highly to all my readers

Coverage includes -- Getting started: understanding what relational databases are, and ensuring that your database structures are sound -- SQL basics: using SELECT statements, creating expressions, sorting information with ORDER BY, and filtering data using WHERE -- Summarizing and grouping data with GROUP BY and HAVING clauses -- Drawing data from multiple tables: using INNER JOIN, OUTER JOIN, and UNION operators, and working with subqueries -- Modifying data sets with UPDATE, INSERT, and DELETE statements Advanced queries: complex NOT and AND, conditions, if-then-else using CASE, unlinked tables, driver tables, and more Practice all you want with downloadable sample databases for today's versions of Microsoft Office Access, Microsoft SQL Server, and the open source MySQL database. The #1 Easy, Common-Sense Guide to SQL Queries—Updated for Today's Databases, Standards, and Challenges SQL Queries for Mere Mortals ® has earned worldwide praise as the clearest, simplest tutorial on writing effective SQL queries. Whether you're a DBA, developer, user, or student, there's no better way to master SQL. Step by step, John L. You'll learn how to write queries that apply multiple complex conditions on one table, perform sophisticated logical evaluations, and think "outside the box" using unlinked tables. Hernandez guide you through creating reliable queries for virtually any modern SQL-based database. Viescas and Michael J. They demystify all aspects of SQL query writing, from simple data selection and filtering to joining multiple tables and modifying sets of data. The authors have updated this hands-on classic to reflect new SQL standards and database applications and teach valuable new techniques. Three brand-new chapters teach you how to solve a wide range of challenging SQL problems. com/aw forMereMortals. informit. com

While a number of standards and guidelines, such as Business Process Modeling Notation (BPMN), have been incorporated, particular emphasis has been placed on the Business Analysis Body of Knowledge (BABOK), the Information Technology Infrastructure Library (ITIL), and the Unified Modeling Language (UML). One of the objectives of this book is to incorporate best practices and standards in to the BA role

- Clear explanation of theory and design topics- Broad coverage of models and real systems- Excellent examples with up-to-date introduction to modern technologies- Revised to include more SQL, more UML, and XML and the Internet. This is a revision of the market leading book for providing the fundamental concepts of database management systems

Buy now and start reading today. SQL QuickStart Guide Is For: - Professionals looking to augment their job skills in preparation for a data-driven future - Job seekers who want to pad their skills and resume for a durable employability edge - Beginners with zero prior experienceManagers, decision makers, and business owners looking to manage data-driven business insights - Developers looking to expand their mastery beyond the full stackAnyone who wants to be better prepared for our data-driven future. *GIVING

BACK* QuickStart Guides proudly supports One Tree Planted as a reforestation partner. Then you NEED this book. In SQL QuickStart Guide You'll Discover: - The basic structure of databases—what they are, how they work, and how to successfully navigate them - How to use SQL to retrieve and understand data no matter the scale of a database (aided by numerous images and examples) - The most important SQL queries, along with how and when to use them for best effect - Professional applications of SQL and how to “sell” your new SQL skills to your employer, along with other career-enhancing considerations *LIFETIME ACCESS TO FREE SQL RESOURCES*: Each book comes with free lifetime access to tons of exclusive online resources to help you master SQL, such as workbooks, cheat sheets and reference guides. * Not sure how to prepare for the data-driven future. In this comprehensive guide, experienced mentor and SQL expert Walter Shields draws on his considerable knowledge to make the topic of relational database management accessible, easy to understand, and highly actionable. The ubiquity of big data means that now more than ever there is a burning need to warehouse, access, and understand the contents of massive databases quickly and efficiently. SQL QuickStart Guide is ideal for those seeking to increase their job prospects and enhance their careers, for developers looking to expand their programming capabilities, or for anyone who wants to take advantage of our inevitably data-driven future—even with no prior coding experience. This book shows you EXACTLY what you need to know to successfully use the SQL programming language to enhance your career. Are you a project manager who needs to better understand your development team’s needs. SQL is the workhorse programming language that forms the backbone of modern data management and interpretation. Everything you need to know is included in these pages. Are you a developer who wants to expand your mastery to database management. *INCLUDES FREE ACCESS TO A SAMPLE DATABASE, SQL BROWSER APP, COMPREHENSION QUIZES & SEVERAL OTHER DIGITAL RESOURCES. THE BEST SQL BOOK FOR BEGINNERS - HANDS DOWN. Any database management professional will tell you that despite trendy data management languages that come and go, SQL remains the most widely used and most reliable to date, with no signs of stopping. A decision maker who needs to make deeper data-driven analysis. That’s where SQL comes in

This book provides comprehensive coverage of fundamentals of database management system. There are a variety of solved examples and review questions with solutions. It contains a detailed description on Relational Database Management System Concepts. This book is for those who require a better understanding of relational data modeling, its purpose, its nature, and the standards used in creating relational data model

Additionally, the authors provide an up-to-date survey and analysis of existing database design tools. A step-by-step method is given for developing a conceptual structure for large databases with multiple users. This database design book provides the reader with a unique methodology for the conceptual and logical design of databases

Formal definitions and extensive references are also provided for those who opt to delve more deeply into specific topics. The book defines knowledge graphs and provides a high-level overview of how they are used. —can be used to encode and extract knowledge. This book is aimed at students, researchers, and practitioners who wish to learn more about knowledge graphs and how they facilitate extracting value from diverse data at large scale. This book provides a comprehensive and accessible introduction to knowledge graphs, which have recently garnered notable attention from both industry and academia. The book closes by discussing the current limitations and future directions along which knowledge graphs are likely to evolve. It presents and contrasts popular graph models that are commonly used to represent data as graphs, and the languages by which they can be queried before describing how the resulting

data graph can be enhanced with notions of schema, identity, and context. Knowledge graphs are founded on the principle of applying a graph-based abstraction to data, and are now broadly deployed in scenarios that require integrating and extracting value from multiple, diverse sources of data at large scale. The book discusses how ontologies and rules can be used to encode knowledge as well as how inductive techniques—based on statistics, graph analytics, machine learning, etc. To make the book accessible for newcomers, running examples and graphical notation are used throughout. It covers techniques for the creation, enrichment, assessment, and refinement of knowledge graphs and surveys recent open and enterprise knowledge graphs and the industries or applications within which they have been most widely adopted

Current, practical examples keep readers engaged while new end-of-chapter exercises and a new lab manual provide hands-on experience building database applications with modern technologies like Oracle(R), MySQL(R), and SQLServer(R). It contains good examples, and clearly describes how to design good, operable databases as well as retrieve and manipulate data from an existing database. \\\\"-Henry A. This Fifth Edition stays fresh with coverage of the latest, most popular database topics, including: Mobile databases, GIS and Genome Databases under emerging applications Database Security A new chapter on Web script programming for databases using PHP. \\\\"Fundamentals of \\\\"DATABASE SYSTEMS,\\\" Fifth Edition Ramez Elmasri, \\\\"University of Texas at Arlington\\\" Shamkant B. It offers instructors more than enough material to choose from as they seek to balance coverage of theoretical with practical material, design with programming, application concerns with implementation issues, and items of historical interest with a view of cutting edge topics. Navathe, \\\\"Georgia Institute of Technology\\\" ISBN 0-321-36957-2 \\\\"Fundamentals of Database Systems \\\\"is a leading example of a database text that approaches the subject from the technical, rather than the business perspective. Etlinger, Rochester Institute of Technology\\\" \\\\" \\\\" \\\\"This is an outstanding, up-to-date database book, appropriate for both undergraduate and graduate courses. \\\\" \\\\"-Peter Ng, The University of Texas - Pan American\\\" \\\\" \\\\" With clear explanations of theory and design, broad coverage of models and real systems, and an up-to-date introduction to modern database technologies, Elmasri and Navathe's text continues to be the leading introduction to database systems

Fundamentals of Database Systems

Exercise. Oracle and MYSQL tools 12. Database Architecture and Models 3. KEY FEATURES Book contains real-time executed commands along with screenshot Parallel execution and explanation of Oracle and MySQL Database commands A Single comprehensive guide for Students, Teachers and Professionals Practical oriented book WHAT WILL YOU LEARN Relational Database,Keys Normalization of database SQL, SQL Queries, SQL joins Aggregate Functions,Oracle and Mysql tools WHO THIS BOOK IS FOR Students of Polytechnic Diploma Classes- Computer Science/ Information Technology Graduate Students- Computer Science/ CSE / IT/ Computer Applications Master Class StudentsMsc (CS/IT)/ MCA/ M. Open source technology & SQL 5. Phil, M. Aggregate functions, subqueries and users 9. S. Backup & Recovery 10. SQL operators 7. Tech, M. Introduction to database joins 8. Relational Database and normalization 4. Database installation 11. Designed to provide an insight into the database concepts DESCRIPTION Book teaches the essentials of DBMS to anyone who wants to become an effective and independent DBMS Master. It covers all the DBMS fundamentals without forgetting few vital advanced topics such as from installation, configuration and monitoring, up to the backup and migration of database covering few database client tools. Industry Professionals- Preparing for Certifications Table of Contents _1. Fundamentals of data and Database management system 2. Database queries 6

Documents, after all, are representations of information, along with representations of the usage of the information contained therein. Information and Process Integration in Enterprises: Rethinking Documents is suitable as a secondary text for a graduate level course on information technology. The chapters of this book are based on papers presented at the 'International Working Conference on Information and Process Integration in Enterprises (IPIC '96)', held at MIT on November 14 and 15, 1996. The chapters cover a range of issues: from the future role of documents in enterprise integration, to emerging models of business processes and information use, to practical experiences in implementing new processes and technologies in real work environments. Rethinking the role of documents is therefore central to (re)engineering enterprises in the context of information and process integration. Information and Process Integration in Enterprises: Rethinking Documents is a bold attempt to address information and process integration issues as a single body of research and practice. This book has identified the concept of documents as a common thread linking the integration issues

This manual is specially written for Students who are interested in understanding Structured Query Language and PL-SQL concepts in the Computer Engineering and Information technology field and wants to gain enhance knowledge about power of SQL Language in Relational Database Management System Development. The manual covers practical point of view in all aspects of SQL and PL/SQL including DDL, DML, DCL sublanguages, also there are practices for Views, Group by, Having Clause. All PL-SQL concepts like Condition and Loop Structures, Functions and Procedures, Cursor, Triggers, Locks are illustrated using best examples

In one, Laura Body, divorced mother of two and a real-estate agent in the small town of Lacewood, Illinois, plunges into a new existence when she learns that she has ovarian cancer. Clare's stunning growth reflects the kaleidoscopic history of America; Laura Body's life is changed forever by Clare. Gain braids together two stories on very different scales. In the other, Clare & Company, a soap manufacturer begun by three brothers in nineteenth-century Boston, grows over the course of a century and a half into an international consumer products conglomerate based in Laura's hometown. The novel's stunning conclusion reveals the countless invisible connections between the largest enterprises and the smallest lives

Database Management Systems provides comprehensive and up-to-date coverage of the fundamentals of database systems. More applications and examples have been added throughout the book, including SQL and Oracle examples. The third edition continues in this tradition, enhancing it with more practical material. Coherent explanations and practical examples have made this one of the leading texts in the field. The applied flavor is further enhanced by the two new database applications chapters. Now, instructors can easily choose whether they would like to teach a course which emphasizes database application development or a course that emphasizes database systems issues. New overview chapters at the beginning of parts make it possible to skip other chapters in the part if you don't want the detail. The new edition has been reorganized to allow more flexibility in the way the course is taught

Parent, B. Perniei, P. N. Schreft, R. Liddle, R. Groenewegen, G. Gagnon, R. Because information about a particular function is limited to one place--to the object--the system is shielded from the effects of change. J. Snodgrass, S. Norrie, M. The chapters cover \"hot\" topics such as application behavior and consistency, reverse engineering, interoperability and collaboration between objects, and work-flow modeling. W. Cicchetti, L. W. Missaoui, M. Jensen, G. M. Stumptner, M. Casati, S. This book focuses on recent developments in representational and processing aspects of complex data-intensive applications. Godin, M. Each chapter contains a review of its subject, followed

by object-oriented modeling techniques and methodologies that can be applied to real-life applications. Gogolla, L. Kappel, B. Until recently, information systems have been designed around different business functions, such as accounts payable and inventory control. This book focuses on recent developments in representational and processing aspects of complex data-intensive applications. T. Ecklund, D. P. L. S. F. Pozzi, M. Object-oriented modeling, in contrast, structures systems around the data--the objects--that make up the various business functions. Contributors F. Embley, G. Object-oriented modeling also promotes better understanding of requirements, clear designs, and more easily maintainable systems. Ceri, R. Spaccapietra, M. Krämer, S. Teisseire, W. Engels, J. M. van den Heuevel, S. Woodfield. Papazoglou, C. Delcambre, E. J. Poncelet, G

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