

Getting Started With Oauth 2 McMaster University

This package includes a physical copy of Exploring Strategy text only 10th edition as well as access to the eText and MyStrategyLab. With two new members added to the renowned author team, this tenth edition of Exploring Strategy has been comprehensively updated to help you: - Understand clearly the key concepts and tools of strategic management - Explore hot topics, including internationalisation, corporate governance, innovation and entrepreneurship - Learn from case studies on world-famous organisations such as Apple, H&M, Ryanair and Manchester United FC. From entrepreneurial start-ups to multinationals, charities to government agencies, this book raises the big questions about organisations - how they grow, how they innovate and how they change. With over one million copies sold worldwide, Exploring Strategy has long been the essential introduction to strategy for the managers of today and tomorrow 6fb755360d

Clinical data is valuable for research and other types of analytics, but making it anonymous without compromising data quality is tricky. Understand different methods for working with cross-sectional and longitudinal datasets Assess the risk of adversaries who attempt to re-identify patients in anonymized datasets Reduce the size and complexity of massive datasets without losing key information or jeopardizing privacy Use methods to anonymize unstructured free-form text data Minimize the risks inherent in geospatial data, without omitting critical location-based health information Look at ways to anonymize coding information in health data Learn the challenge of anonymously linking related datasets. This book demonstrates techniques for handling different data types, based on the authors' experiences with a maternal-child registry, inpatient discharge abstracts, health insurance claims, electronic medical record databases, and the World Trade Center disaster registry, among others. Leading experts Khaled El Emam and Luk Arbuckle walk you through a risk-based methodology, using case studies from their efforts to de-identify hundreds of datasets. Updated as of August 2014, this practical book will demonstrate proven methods for anonymizing health data to help your organization share meaningful datasets, without exposing patient identity 6fb755360d

The book takes a system approach to explore every functional processing step in a system from ingest of an item to be indexed to displaying results, showing how implementation decisions add to the information retrieval goal, and thus providing the user with the needed outcome, while minimizing their resources to obtain those results. The text stresses the current migration of information retrieval from just textual to multimedia, expounding upon multimedia search, retrieval and display, as well as classic and new textual techniques. About this textbook: A first course text for advanced level courses, providing a survey of information retrieval system theory and architecture, complete with

challenging exercises Approaches information retrieval from a practical systems view in order for the reader to grasp both scope and solutions Features what is achievable using existing technologies and investigates what deficiencies warrant additional exploration. By starting with a functional discussion of what is needed for an information system, the reader can grasp the scope of information retrieval problems and discover the tools to resolve them. This text presents a theoretical and practical examination of the latest developments in Information Retrieval and their application to existing systems. It also introduces developments in hardware, and more importantly, search architectures, such as those introduced by Google, in order to approach scalability issues 6fb755360d

It is for both developers and engineering managers who want to develop web services with secure APIs, and covers high level overviews as well as details on the security implications of the protocol. This is a definitive guide to the OAuth 2 protocol. It covers the latest version of the OAuth 2 core specification (currently the spec is at draft 21 but very little will change between now and the final version). The book will help beginners get started writing client applications to interface with a number of APIs currently using OAuth 2, and will help experts develop and improve their server-side solutions 6fb755360d

This volume is the fruit of the 5th conference on Naturalistic Decision Making which focused on the importance of studying people who have some degree of expertise in the domain in which they make decisions. The substantive concerns pertain to how individuals and groups make decisions in professional and organizational settings, and to develop suit 6fb755360d

It presents the fundamental concepts of database management in an intuitive manner geared toward allowing students to begin working with databases as quickly as possible. In place of proofs, figures and examples are used to suggest why a result is true. The text is designed for a first course in databases at the junior/senior undergraduate level or the first year graduate level. Because the authors present concepts as intuitive descriptions, a familiarity with basic data structures, computer organization, and a high-level programming language are the only prerequisites. Database System Concepts by Silberschatz, Korth and Sudarshan is now in its 7th edition and is one of the cornerstone texts of database education. Important theoretical results are covered, but formal proofs are omitted. It also contains additional material that can be used as supplements or as introductory material for an advanced course 6fb755360d

Identity Management for Internet of Things 6fb755360d

Presents the fundamental concepts of database management. This text is suitable for a first course in databases at the junior/senior undergraduate level or the first year graduate level 6fb755360d

Covering recent advances in next-generation computing, the book focuses on recent developments in intelligent computing, such as linguistic computing, statistical computing, data computing and ambient applications. This book features selected papers presented at the 2nd International Conference on Advanced Computing Technologies and Applications, held at SVKM's Dwarkadas J. Sanghvi College of Engineering, Mumbai, India, from 28 to 29 February 2020 6fb755360d

This \"bigger mind\"--human and machine capabilities working together--has the potential to solve the great challenges of our time. com. So why do smart technologies not automatically lead to smart results. \"A new field of collective intelligence has emerged in the last few years, prompted by a wave of digital technologies that make it possible for organizations and societies to think at large scale. Gathering insights from diverse fields, including philosophy, computer science, and biology, Big Mind reveals how collective intelligence can guide corporations, governments, universities, and societies to make the most of human brains and digital technologies\"--Amazon 6fb755360d

His attention to the underlying logic of strand spaces has also allowed him to merge domain-specific reasoning about protocols with general purpose, first-order logical theories. The identification of clear principles in a domain paves the way to automated reasoning, and Joshua has been a leader in the development and distribution of several tools for security analysis. Joshua's most influential and enduring contribution to the field has been the development of the strand space formalism for analyzing cryptographic protocols. This Festschrift was published in honor of Joshua Guttman on the occasion of his 66. The impact of his work is reflected in the 23 contributions enclosed in this volume. 66 birthday. It is one of several \"symbolic approaches\" to security protocol analysis in which the underlying details of cryptographic primitives are abstracted away, allowing a focus on potential flaws in the communication patterns between participants 6fb755360d

Details novel optical sensing and processing technologies that are being employed by researchers in this field. Specific topics include DNA Chips, detection technologies, and optical sensing and processing. This volume describes the important application of the Bio- or DNA-Chips in biomedical research such as gene expression studies and methods of construction 6fb755360d

I urge you to put your eyeballs on this unique and important book. Discover a pattern language for search that embraces user psychology and behavior, information architecture, interaction design, and emerging technology Boost enterprise efficiency and e-commerce sales Enable mobile users to achieve goals, complete tasks, and find what they need Drive design innovation for search interfaces and applications. \" -- Bruce Sterling, Writer, Futurist, and Co-Founder, The Electronic Frontier Foundation \"As one who searches a lot (and often ends up frustrated), Search Patterns is a revelation. \" --Irene Au, Director of User Experience, Google \"I love this book. Filled with colorful illustrations and examples, Search Patterns brings modern information retrieval to life, covering such diverse topics as relevance, faceted navigation, multi-touch, personalization, visualization, multi-sensory search, and augmented reality. Inside, you'll learn the whys and wheres

of practically every modern search design trick and technique. \" --Marti Hearst, Professor, UC Berkeley and author, Search User Interfaces (Cambridge University Press) \"It's not often I come across a book that asks profound questions about a fundamental human activity, and then proceeds to answer those questions with practical observations and suggestions. You'll find Search Patterns intriguing and invaluable, whether you're a web practitioner, mobile designer, search entrepreneur, or just interested in the topic. In this provocative and inspiring book, you'll explore design patterns that apply across the categories of web, ecommerce, enterprise, desktop, mobile, social, and real-time search and discovery. By drawing on their own experience-as well as best practices and evidence-based research-the authors not only offer a practical guide to help you build effective search applications, they also challenge you to imagine the future of discovery. It's the most comprehensive survey of designing effective search experiences I've seen. It shapes how we learn and what we believe. Thanks to Peter and Jeffery, I now know that search (yes, boring old yucky who cares search) is one of the coolest ways around of looking at the world. What people are saying about Search Patterns \"Search Patterns is a delight to read -- very thoughtful and thought provoking. \" --Dave Gray, Founder and Chairman, XPLANE \"Search is swiftly transforming everything we know, yet people don't understand how mavens design search: by stacking breadcrumbs, scenting widgets, and keeping eyeballs on the engine. \" --Dan Roam, author, The Back of the Napkin (Portfolio Hardcover) \"Search Patterns is a playful guide to the practical concerns of search interface design. \" --Nigel Holmes, Designer, Theorist, and Principal, Explanation Graphics \"Search Patterns is a fabulous must-have book. It contains a bonanza of screenshots and illustrations that capture the best of today's design practices and presents a fresh perspective on the broader role of search and discovery. It influences what we buy and where we go. \" --Jared Spool, CEO and Founder, User Interface Engineering Search is among the most disruptive innovations of our time. Search Patterns is an expedition into the heart of the web and human cognition, and for me it was a delightful journey that delivered scores of insights 6fb755360d

The identity management presents significant challenges in the current Internet communication. Current identity management solutions are mainly concerned with identities that are used by end users, and services to identify themselves in the networked world. These challenges are exacerbated in the internet of things by the unbound number of devices and expected limitations in constrained resources. This book also presents relationship between identity and trust, different approaches for trust management, authentication and access control. Maintaining access control, authentication and managing the identity of devices while they interact with other devices, services and people is an important challenge for identity management. Technical topics discussed in the book include:• Internet of Things;• Identity Management;• Identity models in Internet of Things;• Identity management and trust in the Internet of Things context;• Authentication and access control;Identitymanagement for Internet of Things contributes to the area of identity management for ubiquitous devices in the Internet of Things. Following this, it refers to the major challenges for Identitymanagement and presents different identity management models. It initially presents the motivational factors together with the identity management problems in the context of Internet of Things and proposes

an identity management framework. The Internet of Things is a wide-reaching network of devices, and these devices can intercommunicate and collaborate with each other to produce variety of services at any time, any place, and in any way. However, these identity management solutions are designed by considering that significant resources are available and applicability of these identity management solutions to the resource constrained internet of things needs a thorough analysis 6fb755360d

This book constitutes the refereed proceedings of the 10th Extended Semantic Web Conference, ESWC 2013, held in Montpellier, France, in May 2013. The book also includes 17 PhD papers presented at the PhD Symposium. They are organized in tracks on ontologies; linked open data; semantic data management; mobile Web, sensors and semantic streams; reasoning; natural language processing and information retrieval; machine learning; social Web and Web science; cognition and semantic Web; and in-use and industrial tracks. The 42 revised full papers presented together with three invited talks were carefully reviewed and selected from 162 submissions 6fb755360d

Shows how the OAuth 2.0 protocol provides a single authorization for use across different sites on the Internet so that users can access their profiles, photographs, videos, and contact lists anywhere 6fb755360d

In carrying out the most important tasks is the lack of formalized application methods, mathematical models and advanced computer support. The concept of human-computer interfaces has been undergoing changes over the years. The ability to create intelligent machines has intrigued humans since ancient times, and today with the advent of the computer and 50 years of research into AI programming techniques, the dream of smart machines is becoming a reality. This book has 19 chapters and explain that the expert systems are products of the artificial intelligence, branch of computer science that seeks to develop intelligent programs for human, materials and automation. The evolution of biological systems to adapt to their environment has fascinated and challenged scientists to increase their level of understanding of the functional characteristics of such systems 6fb755360d

Presents a set of design principles, patterns, and best practices that can be used to create user interfaces for new social websites or to improve existing social sites, along with advice for common challenges faced when designing social interfaces 6fb755360d

The practice of modern medicine and biomedical research requires sophisticated information technologies with which to manage patient information, plan diagnostic procedures, interpret laboratory results, and carry out investigations. Biomedical Informatics provides both a conceptual framework and a practical inspiration for this swiftly emerging scientific discipline at the intersection of computer science, decision science, information science, cognitive science, and biomedicine. Now revised and in its third edition, this text meets the growing demand by practitioners, researchers, and students for a comprehensive introduction to key topics in the field. Authored by leaders in

medical informatics and extensively tested in their courses, the chapters in this volume constitute an effective textbook for students of medical informatics and its areas of application. The volume is organized so as first to explain basic concepts and then to illustrate them with specific systems and technologies. The book is also a useful reference work for individual readers needing to understand the role that computers can play in the provision of clinical services and the pursuit of biological questions 6fb755360d

It is suitable for use as a supplementary text in a basic or intermediate-level statistics course. pdf Writing R Commander Plug-in Packages. com/RcmdrBook The site includes data files used in the book and an errata list. The book should also be useful to individual casual or occasional users of R for whom the standard command-line interface is an obstacle. It is not intended to replace a basic or other statistics text but rather to complement it, although it does promote sound statistical practice in the examples. ca/jfox/Books/RCommander/Writing-Rcmdr-Plugins. tinyurl. This book provides a general introduction to the R Commander graphical user interface (GUI) to R for readers who are unfamiliar with R. http://socserv. mcmaster 6fb755360d

OAuth is perfectly suited to protect your APIs. Each flow is described in detail, including the use cases for each flow. 0 and OpenID Connect. This book offers an introduction to web-API security with OAuth 2. This book will help you answer this question. You want to learn the difference between OAuth and OpenID Connect. You wonder when the two concepts are used, what they have in common and what is different between them. This book explains OAuth in simple terms. In less than 50 pages you will gain an overview of the capabilities of OAuth. You can learn which OAuth endpoints need to be provided and which checks need to be made within the protected APIs. The different OAuth flows are visualized graphically using sequence diagrams. You do not have the time to read long books. This book uses many illustrations and sequence diagrams. Extensions of OAuth are presented, such as OpenID Connect and the SAML2 Bearer Profile. You will learn the core concepts of OAuth. You will get to know all four OAuth flows that are used in cloud solutions and mobile apps. In the book the challenges and benefits of OAuth are presented, followed by an explanation of the technical concepts of OAuth. You want to learn the OAuth concepts efficiently. This book provides an overview, the core concepts, without getting lost in the small-small details. You want to use OAuth to protect your APIs. You want to use OAuth in your mobile app. The diagrams allow you to see the big picture of the various OAuth interactions. A good diagram says more than 1000 words. You believe OAuth is complicated. For this, you need to understand the OAuth flows and the dependencies between the steps of the flows. The technical concepts include the actors, endpoints, tokens and the four OAuth flows. This high-level overview is complemented with rich set of example requests and responses and an explanation of the technical details. This book provides all the necessary information to get started with OAuth in less than 50 pages. If you want to access resources that are protected by OAuth, you need to get a token first, before you can access the resource. This book will give you clarity by introducing the seemingly complicated material by many illustrations. If you have tried to read the official OAuth specification, you may get the impression that OAuth is complex. These illustrations clearly show all the involved interaction parties and the

messages they exchange. Who should read this book. OAuth may seem complex with flows and redirects going back and forth 6fb755360d

thesis. D. This has been manifested in a multitude of industry standards and initiatives such as XML, WSDL UDDI, SOAP, etc. D. Evolution of component systems has led to web services and service-based architectures. Due to the interdisciplinary structure of the Research School, this technical report covers a wide range of research topics. Service-Oriented Systems Engineering represents a symbiosis of best practices in object-orientation, component-based development, distributed computing, and business process management. NET, form de facto standards for the realization of complex distributed systems. Component orientation and web services are two approaches for design and realization of complex web-based system. Commonly used technologies, such as J2EE and. The annual Ph. Retreat of the Research School provides each member the opportunity to present his/her current state of their research and to give an outline of a prospective Ph. These include but are not limited to: Self-Adaptive Service-Oriented Systems, Operating System Support for Service-Oriented Systems, Architecture and Modeling of Service-Oriented Systems, Adaptive Process Management, Services Composition and Workflow Planning, Security Engineering of Service-Based IT Systems, Quantitative Analysis and Optimization of Service-Oriented Systems, Service-Oriented Systems in 3D Computer Graphics, as well as Service-Oriented Geoinformatics. Both approaches allow for dynamic application adaptation as well as integration of enterprise application. Design and Implementation of service-oriented architectures imposes a huge number of research questions from the fields of software engineering, system analysis and modeling, adaptability, and application integration. All these achievements lead to a new and promising paradigm in IT systems engineering which proposes to design complex software solutions as collaboration of contractually defined software services. It provides integration of business and IT concerns 6fb755360d

On her birthday, she and Mr Rosenheim find themselves in London; he to conduct important business, and she to choose herself a sumptuous birthday gift. Wandering the streets of Mayfair, she happens upon a magnificent necklace – at an equally superlative price. All she needs to do now is employ her husband's renowned bargaining techniques. Taken from Jeffrey Archer's third collection of short stories, Twelve Red Herrings, comes Cheap at Half the Price, an irresistible, witty and ingenious short read. Cheap at Half the Price is part of The Year of Short Stories and is one of several digital shorts released to celebrate the publication of Jeffrey Archer's magnificent seventh collection, Tell Tale. Mrs Consuela Rosenheim is beautiful, clever, and, thanks to her three marriages, exorbitantly wealthy. Be sure to look out for more from The Year of Short Stories collection, including The Endgame and The Man Who Robbed His Own Post Office 6fb755360d

The 27 revised full papers were carefully reviewed and selected from 193 submissions. The papers deal with the following topics: new educational environments, best practices and case studies of innovative technology-based learning strategies, institutional policies on computer-supported education including open and distance education. This book constitutes the thoroughly refereed proceedings of the 9th International Conference on Computer Supported Education, CSEDU 2018, held in Funchal, Madeira, Portugal, in March 2018 6fb755360d

This book illustrates the importance and significance of the molecular (physical and chemical) and evolutionary (gene fusion) principles of protein-protein and domain-domain interactions towards the understanding of cell division, disease mechanism and target definition in drug discovery. The chapters provide current information pertaining to the types of protein-protein complexes (homodimers, heterodimers, multimer complexes) in context with various specific and sensitive biological functions. The chapters also describe recent advancements on the molecular principles of protein-protein interaction with reference to evolution towards target identification in drug discovery. Finally, the book also elucidates a comprehensive yet a representative description of a large number of challenges associated with the molecular interaction of proteins. It describes the complex issues associated with this phenomenon using cutting edge advancement in Bioinformatics and Bioinformation Discovery. The significance of such complex formation in human biology in the light of molecular evolution is also highlighted using several examples 6fb755360d

You will dive into making projects right from the start, learning how to use various electronic components and how to program the Arduino to control or communicate with those components. You can download the color diagrams in the book from <http://www.apress.com/9781430232407>. Please note: the print version of this title is black & white; the eBook is full color. Rather than requiring you to wade through pages of theory before you start making things, this book has a hands-on approach. Each project is designed to build upon the knowledge learned in earlier projects and to further your knowledge in programming as well as skills with electronics. Absolutely no experience in programming or electronics required. By the end of the book you will be able create your own projects confidently and with creativity. In Beginning Arduino, you will learn all about the popular Arduino microcontroller by working your way through an amazing set of 50 cool projects. You'll progress from a complete beginner regarding Arduino programming and electronics knowledge to intermediate skills and the confidence to create your own amazing Arduino projects. com/9781430232407 6fb755360d

Featuring papers from some of the world's leading authorities, the aim of this extensively researched volume is to re-examine the current status of mineral recommendations and to study how minerals are applied in feeds for poultry, pigs and ruminants 6fb755360d

This book examines common tasks performed by business analysts and helps the reader navigate the wealth of information in R and its 4000 packages to create useful analytics applications. Includes interviews with corporate users of R, and easy-to-use examples 6fb755360d

The author presents many of the important topics and methodologies widely used in data mining, whilst demonstrating the internal operation and usage of data mining algorithms using examples in R. Data Mining Algorithms is a practical, technically-oriented guide to data mining algorithms that covers the most important algorithms for building classification, regression, and clustering models, as well as techniques used for attribute selection and transformation, model quality evaluation, and creating model ensembles 6fb755360d

The papers accepted for presentation thoroughly cover the entire field of human-computer interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas. The total of 1666 papers and 303 posters presented at the HCII 2013 conferences was carefully reviewed and selected from 5210 submissions. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The five-volume set LNCS 8004--8008 constitutes the refereed proceedings of the 15th International Conference on Human-Computer Interaction, HCII 2013, held in Las Vegas, NV, USA in July 2013. This volume contains papers in the thematic area of human-computer interaction, addressing the following major topics: speech, natural language and auditory interfaces; gesture and eye-gaze based Interaction; touch-based interaction; haptic interaction; graphical user interfaces and visualisation 6fb755360d

This book constitutes the joint refereed proceedings of the 11th International Conference on Artificial Intelligence and Symbolic Computation, AISC 2012, 19th Symposium on the Integration of Symbolic Computation and Mechanized Reasoning, Calculemus 2012, 5th International Workshop on Digital Mathematics Libraries, DML 2012, 11th International Conference on Mathematical Knowledge Management, MKM 2012, Systems and Projects, held in Bremen, Germany as CICM 2012, the Conferences on Intelligent Computer Mathematics. The 13 revised full papers out of 19 submissions for MKM 2012, 6 revised full papers out of 9 submissions for Calculemus 2012, 6 revised full papers out of 8 submissions for AISC 2012, 2 revised full papers out of 3 submissions for DML 2012, and 11 revised full papers out of 12 submissions for Systems and Project track presented were carefully reviewed and selected, resulting in 38 papers from a total of 52 submissions 6fb755360d

To facilitate the understanding of the research articles, we have organized the book to show various aspects covered in this field, such as eHealth, technology-integrated research, prediction models, rehabilitation studies, prototype systems, community health studies, ergonomics design systems, technology acceptance model evaluation studies, telemonitoring systems, warning systems, application of sensors in sports studies, clinical systems, feasibility studies, geographical location based systems, tracking systems, observational studies, risk assessment studies, human activity recognition systems, impact measurement systems, and a systematic review. This Special Issue presents 28 research studies from 137 authors representing 37 institutions from 19 countries. We would like to take this opportunity to invite high quality research articles for our next Special Issue entitled “Digital Health and Smart Sensors for Better Management of Cancer and Chronic Diseases” as a part of Sensors journal. This book provides a collection of comprehensive research articles on data analytics and applications of wearable devices in healthcare 6fb755360d

Provider facing apps are already being explored to improve EHR usability and support personalized medicine. SureScripts, the national e-Prescribing network, is using FHIR to help doctors know if their patients are complying with prescriptions. This problem is a topic of

congressional discussion and is addressed by the 21st Century Cures Act of 2016 that mandates that electronic health record (EHR) systems offer a patient-facing API. It is also the basis for a ‘universal health app platform’ that literally has the potential to foster innovation around the data in patient records similar to the app ecosystems smartphones created around the data they store. HL7’s Fast Healthcare Interoperability Resources (FHIR) is that API and this is the first comprehensive treatment of the technology and the many ways it is already being used. It then turns to some of the important and evolving areas of informatics including population and public health, mHealth and big data and analytics. This textbook begins with an introduction to the US healthcare delivery system, its many systemic challenges and the prior efforts to develop and deploy informatics tools to help overcome those problems. Effective use of informatics systems and tools by providers and their patients is key to improving the quality, safety and cost of healthcare. With health records now digital, no effective means has existed for sharing them with patients, among the multiple providers who may care for them and for important secondary uses such as public/population health and research. This textbook is for introductory health informatics courses for computer science and health sciences students (e. FHIR is based on web technologies and is thus a far more facile, easy to implement approach that is rapidly gaining acceptance. 3 features the ability for consumers to aggregate their health records on their iPhone using FHIR. doctors, nurses, PhDs), the current health informatics community, IT professionals interested in learning about the field and practicing healthcare providers. Apple’s new IOS 11. Use cases and case studies are used in all of these discussions to help readers connect the technologies to real world challenges. g. Medicare and the Veteran’s Administration have announced FHIR app platforms for their patients. Though this textbook covers an important new technology, it is accessible to non-technical readers including healthcare providers, their patients or anyone interested in the use of healthcare data for improved care, public/population health or research. Health insurance companies are exploring applications of FHIR to improve service and communication with their providers and patients. It goes on to discuss health informatics from an historical perspective, its current state and its likely future state now that electronic health record systems are widely deployed, the HL7 Fast Healthcare Interoperability standard is being rapidly accepted as the means to access the data stored in those systems and analytics is increasing being used to gain new knowledge from that aggregated clinical data. FHIR app stores have already been opened by Epic and Cerner, the two largest enterprise EHR vendors 6fb755360d

The 15 full and 22 short papers presented were carefully reviewed and selected from 37 submissions. This book contains the thoroughly refereed technical papers presented in six workshops collocated with the International Conference on Software Technologies: Applications and Foundations, STAF 2017, held in Marburg, Germany, in July 2017. The events whose papers are included in this volume are: BigMDE 2017: 5th International Workshop on Scalable Model Driven Engineering GCM 2017: 8th International Workshop on Graph Computation Models GRAND 2017: 1st International Workshop on Grand Challenges in Modeling MORSE 2017: 4th International Workshop on Model-driven Robot Software Engineering OCL 2017: 17th International Workshop in OCL and Textual Modeling STAF Projects Showcase 2017:

3rd event dedicated to international and national project dissemination and cooperation 6fb755360d

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