1. Record Nr.   UNINA9910554176903321

   Titolo   2020 IEEE 19th Biennial Conference on Electromagnetic Field
                         Computation (CEFC) : Pisa, November 16-18, 2020, virtual event / /
                         Institute of Electrical and Electronics Engineers

   Pubbl/distr/stampa   Piscataway, New Jersey : , : IEEE, , [2020]
                         ©2020

   ISBN   1-7281-3123-5

   Descrizione fisica   1 online resource (133 pages) : illustrations

   Disciplina   530.141

   Soggetti   Electromagnetic fields - Measurement

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Sommario/riassunto   The IEEE CEFC is considered to be one of the most important scientific
                         and technical events in computational electromagnetics and related
                         field The aims of the IEEE CEFC are to present the latest developments
                         in modeling and simulation methodologies for the analysis of
                         electromagnetic fields and wave interactions, with the application
                         emphasis being on the computer aided design of low and high
                         frequency devices, components and systems Covered topics are in
                         areas related to Static and Quasi static Fields, Wave Propagation,
                         Material Modeling, Coupled Problems, Numerical Techniques,
                         Optimization and Design, Software Methodology, Nanomagnetics,
                         Nanophotonics, Bioelectric Field Computation as well as Devices and
                         Applications and related educational efforts.

2. Record Nr.	UNISA996525672103316
Titolo	Requirements Engineering : Foundation for Software Quality / / Alessio Ferrari and Birgit Penzenstadler, editors
Pubbl/distr/stampa	Cham, Switzerland : , : Springer Nature Switzerland AG, , [2023] ©2023
ISBN	9783031297861 9783031297854
Edizione	[First edition.]
Descrizione fisica	1 online resource (379 pages)
Collana	Lecture Notes in Computer Science Series ; ; Volume 13975
Disciplina	005.10685
Soggetti	Computer software - Quality control Requirements engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Requirements Communication and Conceptualization -- Requirements Engineering Issues Experienced by Software Practitioners: A Study on Stack Exchange -- An Empirical Study of the Intuitive Understanding of a Formal Pattern Language -- Supporting Shared Understanding in Asynchronous Communication Contexts -- Bringing Stakeholders Along for the Ride: Towards Supporting Intentional Decisions in Software Evolution -- Understanding the Role of Human-Related Factors in Security Requirements Elicitation -- Scope Determined (D) and Scope Determining (G) Requirements: A New Categorization of Functional Requirements -- NLP and Machine Learning for AI Using Language Models for Enhancing the Completeness of Natural-language Requirements -- Requirement or not, that is the question: A case from the railway industry 97 -- Summarization of Elicitation Conversations to Locate Requirements Relevant Information -- Ontology-based Automatic Reasoning and NLP for Tracing Software Requirements into Models with the OntoTrace Tool -- Requirements classi cation using fastText and BETO in Spanish documents -- RE for Artificial Intelligence -- Exploring Requirements for Software that Learns: A Research Preview -- Requirements Engineering for Automotive Perception Systems: an Interview Study -- An investigation of challenges encountered when specifying training data and runtime monitors for

safety critical ML applications -- A Requirements Engineering Perspective to AI-based Systems Development: A Vision Paper -- Out-of-Distribution detection as Support for Autonomous Driving Safety Lifecycle -- Crowd RE -- Automatically Classifying Kano Model Factors in App Reviews -- Data-driven Persona Creation, Validation, and Evolution -- Towards a Cross-Country Analysis of Software-related Tweets -- Integrating Implicit Feedback into Crowd Requirements Engineering - a Research Preview -- RE in Practice -- Authoring, Analyzing, and Monitoring Requirements for a Lift-Plus-Cruise Aircraft -- Knowns and Unknowns: An Experience Report on Discovering Tacit Knowledge of Maritime Surveyors -- Feel It, Code It: Emotional Goal Modelling for Inclusive Design -- A Product Owner's Navigation in Power Imbalance Between Business and IT: An Experience Report -- Eliciting Security Requirements - an Experience Report.

| Sommario/riassunto | This book constitutes the refereed proceedings of the 29th International Working Conference on Requirements Engineering: Foundation for Software Quality, REFSQ 2023, which took place in Barcelona, Spain, during April 17-20, 2023. The 12 full technical design and scientific evaluation papers, 8 short research previews and vision papers, and 5 experience reports presented in this volume were carefully reviewed and selected from 78 submissions. They were organized in topical sections as follows: Requirements communication and conceptualization; NLP and machine learning for AI; RE for artificial intelligence; crowd RE; and RE in practice. |

3. Record Nr.   UNISOBSOB004675

   Autore   Scotti_Muth, Nicoletta

   Titolo   Proclo negli ultimi quarant'anni : Bibliografia ragionata della letteratura
                        primaria e secondaria riguardante il pensiero procliano e i suoi influssi
                        storici : (anni 1949-1992) / Nicoletta Scotti Muth ; Introduzione di
                        Werner Beierwaltes

   Pubbl/distr/stampa   Milano, : Vita e Pensiero, 1993

   ISBN   8834305485

   Descrizione fisica   413 p. ; 22 cm

   Collana   Temi metafisici e problemi del pensiero antico ; 27

   Lingua di pubblicazione   Italiano

   Formato   Materiale a stampa

   Livello bibliografico   Monografia