

1. Record Nr.	UNINA9910317801003321
Titolo	Internet of Things : Technology, Applications and Standardization // edited by Jaydip Sen
Pubbl/distr/stampa	Croatia : , : IntechOpen, , 2018
ISBN	1-83881-476-0 1-78923-549-9
Descrizione fisica	1 online resource (134 pages) : illustrations
Disciplina	004.678
Soggetti	Internet of things
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
2. Record Nr.	UNISA996214689503316
Autore	Aouad Ghassan
Titolo	Requirements engineering for computer integrated environments in construction [[electronic resource] /] / Ghassan Aouad & Yusuf Arayici
Pubbl/distr/stampa	Chichester, West Sussex, U.K. ; ; Ames, IA, : Blackwell Pub., 2010
ISBN	1-283-20478-9 9786613204783 1-4443-1774-1 1-4443-1775-X
Descrizione fisica	1 online resource (258 p.)
Altri autori (Persone)	ArayiciYusuf
Disciplina	690.0285
Soggetti	Communication in the building trades Building - Superintendence - Data processing Requirements engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Requirements Engineering for Computer Integrated Environments in Construction; Contents; Foreword; Preface; Acknowledgments; Abbreviations; Chapter 1 Introduction; 1.1 Definitions; 1.1.1 Computer integrated environments; 1.1.2 Requirements engineering; 1.2 Why Requirements Engineering Is Needed for the CIE Development; 1.3 How the Requirements Engineering Approach Is Formulated; Chapter 2 Requirements Engineering in Software Development; 2.1 Introduction; 2.2 Requirements Engineering; 2.3 Requirements Fundamentals and Principles; 2.3.1 Purposefulness; 2.3.2 Appropriateness; 2.3.3 Truthfulness
2.4 Requirements Engineering Process
2.4.1 Contextual design approach; 2.4.2 Use case-driven requirements analysis; 2.4.3 Agile requirements engineering processes; Chapter 3 Computer Integrated Environments; 3.1 Introduction; 3.2 The Construction Industry and its Features; 3.2.1 Benefits of CIE to the construction industry; 3.3 The Scope and Roles of CIE in Construction; 3.3.1 Building information modelling (BIM); 3.3.2 Product models; 3.4 Implementation of CIE in the Construction Industry; 3.5 The CIE Case Study Project 1; 3.5.1 The CIE system in Case Study 1; 3.6 The CIE Case Study Project 2
3.6.1 The CIE system in Case Study 2
3.7 The CIE Case Study 3; 3.7.1 The CIE system in Case Study 3; 3.8 The CIE Case Study 4; 3.8.1 The CIE system in Case Study 4; Chapter 4 Requirements Engineering in CIE Development for the Construction Industry; 4.1 Introduction; 4.2 CIE Systems from Technological Perspective; 4.3 Requirements Engineering in the CIE Community; 4.3.1 The ATLAS system; 4.3.2 The OSCON system; 4.3.3 The SPACE system; 4.3.4 The WISPER system; 4.3.5 The GALLICON system; 4.3.6 The DIVERCITY system; 4.3.7 The nD modelling system; 4.4 Interviews in the Construction CIE Community
4.4.1 Importance of requirements engineering in computer integrated construction (CIC) development
4.4.2 Influence of requirements engineering upon implementation; 4.4.3 Lack of requirements engineering in the CIE developments; 4.4.4 Increasing awareness about requirements engineering in the CIE community; 4.4.5 Main criteria for requirements engineering activities; 4.4.6 Evaluation of the requirements engineering approaches; Chapter 5 Evaluation of Requirements Engineering Processes; 5.1 Introduction; 5.2 Improving the Requirements Engineering Process
5.2.1 Traceability through product and process modelling
5.2.2 Goal-oriented requirements engineering; 5.2.3 Essential and incidental complexity in requirements models; 5.2.4 The measurability of quality requirements; 5.2.5 The requirement fundamentals; 5.2.6 Identifying and involving the stakeholders; 5.2.7 Reconciling software requirements and architectures; 5.2.8 Barriers to uptake of requirements engineering; 5.3 Measuring the Success of Requirements Engineering Process; 5.4 Comparative Analysis and Evaluation; Chapter 6 Requirements Engineering Approach in the Case Projects
6.1 Introduction

Sommario/riassunto

Efficient communication, collaboration, data exchange and sharing are crucial for the success of today's many multi-disciplinary and interdisciplinary work environments. The implementation of computer integrated environments (CIE) is increasing and the requirements engineering necessary for the development of these systems is critical. Requirements Engineering for Computer Integrated Environments in Construction provides an important source of information and advice for organizations needing bridge the gap between users and developers in the implementation of computer integrated solut

3. Record Nr.	UNINA9910779328303321
Autore	Dunmire William W
Titolo	New Mexico's Spanish livestock heritage [[electronic resource]] : four centuries of animals, land, and people / / William W. Dunmire
Pubbl/distr/stampa	Albuquerque, : University of New Mexico Press, 2013
ISBN	0-8263-5091-7 1-299-13229-4
Descrizione fisica	1 online resource (247 p.)
Disciplina	636.009789
Soggetti	Livestock - New Mexico - History Livestock - Spain - History Domestic animals - New Mexico - History New Mexico History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Title Page; Contents; Illustrations; Preface: Thoughts from Josiah Gregg's Commerce of the Prairies; Acknowledgments; 1: The Background; 2: The Animals: Ganado Mayor; 3: The Animals: Ganado Menor plus Pigs and Chickens; 4: European Livestock Arrives in America; 5: Driving Herds of Animals; 6: Tumultuous Times; 7: The 1800's; 8: Anglos Gain the Upper Hand; 9: Closing Out the Century; 10: The 1900's and Beyond; 11: Livestock in New Mexico Today; 12: The Impact on New Mexico's Native Peoples; 13: Impacts upon the Land; 14: New Mexico's Place in the American Scene Epilogue: Reflections by Modern-Day Hispanic, Puebloan, Navajo, and Anglo Representatives Addendum: Resources for Learning About New Mexico's Livestock History; Notes; Literature Cited; Index; Back Cover
Sommario/riassunto	"This study of livestock and its history focuses not only on the impact of horses and cattle, but also the wide variety of animals that shaped life and culture in New Mexico for the Spaniards, Natives, and Anglos who lived in or settled the region"--