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Autore	Aouad Ghassan
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Altri autori (Persone)	ArayiciYusuf
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Nota di contenuto

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2.4 Requirements Engineering Process2.4.1 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 23.7 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) development4.4.2 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

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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

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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"--