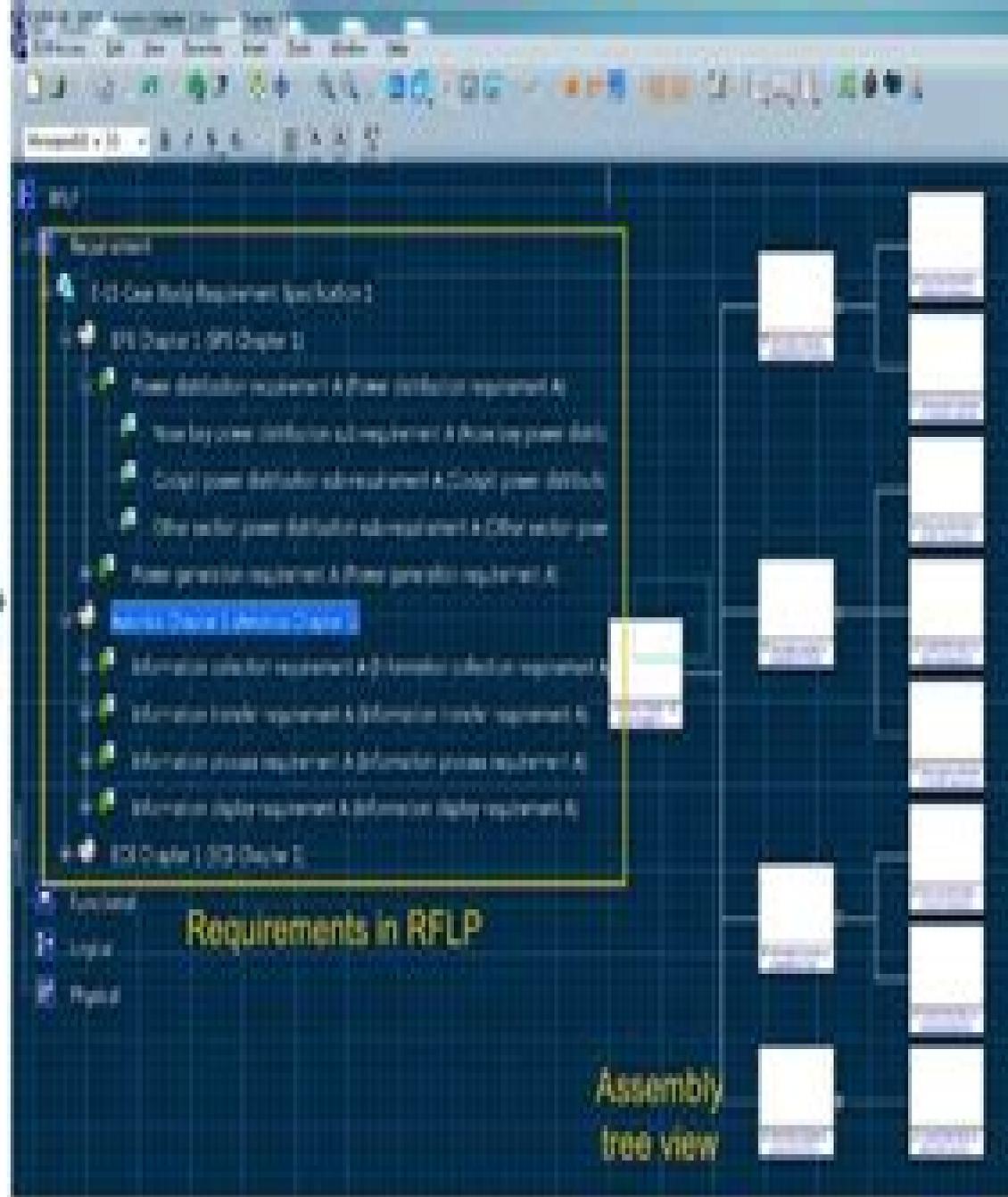


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Name	Version	Type
1-10 Case Study Requirement Specification	1	Requirement Specification
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a

b

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**Louis Rivest, Abdelaziz Bouras, Borhen  
Louhichi**

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*Product Lifecycle Management to Support Industry 4.0* Paolo Chiabert, Abdelaziz Bouras, Frédéric Noël, José Ríos, 2018-12-08 This book constitutes the refereed post conference proceedings of the 15th IFIP WG 5.1 International Conference on Product Lifecycle Management PLM 2018 held in Turin Spain in July 2018. The 72 revised full papers presented were carefully reviewed and selected from 82 submissions. The papers are organized in the following topical sections: building information modeling, collaborative environments and new product development, PLM for digital factories and cyber physical systems, ontologies and data models, education in the field of industry 4.0, product service systems and smart products, lean organization for industry 4.0, knowledge management and information sharing, PLM infrastructure and implementation, PLM maturity, implementation and adoption, 3D printing and additive manufacturing and modular design and products and configuration and change management.

**Product Lifecycle Management in the Era of Internet of Things** Abdelaziz Bouras, Benoit Eynard, Sebti Foufou, Klaus-Dieter Thoben, 2016-04-20 This book constitutes the refereed proceedings of the 12th IFIP WG 5.1 International Conference on Product Lifecycle Management PLM 2015 held in Doha Qatar in October 2015. The 79 revised full papers were carefully reviewed and selected from 130 submissions. The papers are organized in the following topical sections: smart products, assessment approaches, PLM maturity, building information modeling, BIM languages and ontologies, product service systems, future factory, knowledge creation and management, simulation and virtual environments, sustainability and systems improvement, configuration and engineering change, education studies, cyber physical and smart systems, design and integration issues, and PLM processes and applications.

*Product Lifecycle Management: Towards Knowledge-Rich Enterprises* Louis Rivest, Abdelaziz Bouras, Borhen Louhichi, 2012-12-22 This book constitutes the refereed post proceedings of the 9th IFIP WG 5.1 International Conference on Product Lifecycle Management PLM 2012 held in Montreal Canada in July 2012. The 58 full papers presented were carefully reviewed and selected from numerous submissions. They cover a large range of topics such as collaboration in PLM tools and methodologies for PLM modeling for PLM and PLM implementation issues.

Cooperative Design, Visualization, and Engineering Yuhua Luo, 2015-09-21 This book constitutes the refereed proceedings of the 12th International Conference on Cooperative Design, Visualization and Engineering CDVE 2015 held in Mallorca Spain in September 2015. The 30 full papers presented together with 4 short papers were carefully reviewed and selected from numerous submissions. There is a group of papers dressing the big data related to the cooperative work. It includes the information modeling, intensive task management, how to use the cloud technology to foster the cooperation, etc. To deal with the social network issues is the topic of another group of papers in this volume. They range from creating programming languages to automate cooperative processes, social network information visualization and the ranking cooperative research teams by analyzing the social network data.

Data Management for eRobotics Applications Martin Hoppen, 2017-10-05 This work presents a new universal data management

approach for eRobotics applications using distributed databases The development and lifecycle of robotic systems features a high degree of complexity made manageable by the eRobotics approach that combines electronic media 3D simulation and robotics The basis for any eRobotics application is a comprehensive 3D model of the system and its environment Such highly complex models require an efficient data management provided in this thesis

**Framework for the Integration of Mobile Device Features in PLM** Hopf, Jens Michael,2016-07-01 Currently companies have covered their business processes with stationary workstations while mobile business applications have limited relevance Companies can cover their overall business processes more time efficiently and cost effectively when they integrate mobile users in workflows using mobile device features The objective is a framework that can be used to model and control business applications for PLM processes using mobile device features to allow a totally new user experience

**Managing IT in Construction/Managing Construction for Tomorrow** Attila Dikbas,Esin Ergen,Heyecan Giritli,2009-09-15 Managing IT in Construction Managing Construction for Tomorrow presents new developments in Managing IT strategies Model based management tools including building information modeling Information and knowledge management Communication and collaboration Data acquisition and storage Visualization and simulation Architectural design and *Uniface V6.1* ,1995

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