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?Requirements Engineering (RE) ist eine Schlüsseldisziplin der Systementwicklung und entscheidet maßgeblich über den Erfolg oder Misserfolg eines Projekts. Fachleute, die in diesem Bereich tätig sind, sollten über ein gesichertes RE-Grundlagenwissen verfügen - so wie es im Lehrplan des "Certified...

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Basiswissen Requirements Engineering: Aus- und Weiterbildung nach IREB-Standard zum Certified Professional for Requirements Engineering Foundation Level (German Edition) - Kindle edition by Pohl, Klaus, Rupp, Chris. Download it once and read it on your Kindle device, PC, phones or tablets.

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**Basiswissen Requirements Engineering (3rd ed.)**

„I recommend the book as it describes requirements engineering from a complementing perspective to IREB. The book focuses on product development and follows an agile approach. The interesting part is that you find IREB body of knowledge elements in many chapters.

**Service—International Requirements Engineering Board**

These are general business corporations that on April 15, 1935, and continuously thereafter, have lawfully engaged in the practice of professional engineering in New York State and whose chief executive officer is a licensed professional engineer under the laws of the State of New York (often referred to as "grandfathered" corporations).

**NYS Professional Engineering Practice Guidelines Guideline 2**

§7205. State board for engineering and land surveying. A state board for engineering, land surveying and geology shall be appointed by the board of regents on recommendation of the commissioner for the purpose of assisting the board of regents and the department on matters of professional licensing and professional conduct in accordance with section sixty-five hundred eight of this title.

**NYS Professional Engineering & Land Surveying Laws, Rules** ...

Basiswissen Requirements Engineering : Klaus Pohl, Chris Rupp, 4th edition dpunkt.verlag GmbH (March 2015) German, 188 Pages Hard cover ISBN: 978-3-86490-283-3 Aligned to the syllabus of CPRE Foundation Level version 2.2. Buy here: dpunkt.verlag, Amazon. For errata see the homepage of Klaus Pohl

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The Certified Professional for Requirements Engineering represents a carefully elaborated three level certification concept. It addresses practitioners working in Business Analysis, Requirements Engineering and Testing, who place high demands on the quality of their work.

**Home—IREB—International Requirements Engineering Board**

Basiswissen Requirements Engineering : Aus- und Weiterbildung zum "Certified Professional for Requirements Engineering" ; Foundation Level nach IREB-Standard / by: Pohl, Klaus, 1960-, et al. Published: (2015)

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Requirements engineering tasks have become increasingly complex. In order to ensure a high level of knowledge and competency among requirements engineers, the International Requirements Engineering Board (IREB) developed a standardized qualification called the Certified Professional for Requirements Engineering (CPRE). The certification defines the practical skills of a requirements engineer on various training levels. This book is designed for self-study and covers the curriculum for the Certified Professional for Requirements Engineering Foundation Level exam as defined by the IREB. The 2nd edition has been thoroughly revised and is aligned with the curriculum Version 2.2 of the IREB. In addition, some minor corrections to the 1st edition have been included. About IREB: The mission of the IREB is to contribute to the standardization of further education in the fields of business analysis and requirements engineering by providing syllabi and examinations, thereby achieving a higher level of applied requirements engineering. The IRE Board is comprised of a balanced mix of independent, internationally recognized experts in the fields of economy, consulting, research, and science. The IREB is a non-profit corporation. For more information visit [www.certified-re.com](http://www.certified-re.com).

Hauptbeschreibung Hinweis: Dieses E-Book ist nicht mit interaktiven Elementen (aktives Inhaltsverzeichnis, Querverweise) ausgestattet! Wir bieten Ihnen das PDF daher zu einem günstigeren Preis an. Der 'Certified Professional for Requirements Engineering' hat sich als international standardisiertes Aus- und Weiterbildungsprogramm etabliert. Dieses Lehrbuch ist das erste für die Zertifizierung zum Foundation Level, geschrieben von Mitgliedern des International Requirements Engineering Board (IREB), die den Lehrplan mit entwickelt haben. Es umfasst Grundlagenwissen in den Gebieten.

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Requirements engineering is the process of eliciting individual stakeholder requirements and needs and developing them into detailed, agreed requirements documented and specified in such a way that they can serve as the basis for all other system development activities. In this textbook, Klaus Pohl provides a comprehensive and well-structured introduction to the fundamentals, principles, and techniques of requirements engineering. He presents approved techniques for eliciting, negotiating and documenting as well as validating, and managing requirements for software-intensive systems. The various aspects of the process and the techniques are illustrated using numerous examples based on his extensive teaching experience and his work in industrial collaborations. His presentation aims at professionals, students, and lecturers in systems and software engineering or business applications development. Professionals such as project managers, software architects, systems analysts, and software engineers will benefit in their daily work from the didactically well-presented combination of validated procedures and industrial experience. Students and lecturers will appreciate the comprehensive description of sound fundamentals, principles, and techniques, which is completed by a huge commented list of references for further reading. Lecturers will find additional teaching material on the book's website, [www.requirements-book.com](http://www.requirements-book.com).

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