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Lehr- und Đ“Ñšbungsbuch Informatik: Grundlagen und Đ“Ñšberblick : mit 46 ..., Volume 1 Grundlagen und Đ“Ñšberblick : mit 46 Tabellen, 149 Beispielen, 171 Aufgaben, 111 Kontrollfragen, 43 Referatsthemen / Autoren Wolfgang Bauer ...., Christian Horn, 2003, , 421 pages. In Deutschland, Đ“â€“sterreich und der Schweiz haben knapp 100 000 Studenten an etwa 150 Hochschulen Informatik im Hauptfach belegt. Hinzu kommen weitere 15 000 Informatik-Lehrer ....

SEPT provides consulting services to help organizations understand, implement, and use ISO/IEC 15288 system engineering processes. SEPT can explain the 15288 standard to your enterprise in non-technical everyday language so that you can better understand the standard and more effectively implement and use it.

SEPT consulting services are led by Stan Magee, founder and president of SEPT. He was the convener of the ISO working group that developed 15288; and, as a result, has unique insights into it. Other system engineering consultants partnering with SEPT have also played a major role in the development of this important system standard. Detailed information about Mr. Magee and other SEPT consultants is shown below.

Stan Magee was the convener of WG 7 (1999-2002) during that working group's development of ISO/IEC 15288. Under his leadership, the maturity index of the draft standard progressed from 2.5 to 4.7 (on a 1-5 scale) and was successfully released as ISO/IEC:2008. Mr. Magee has over 42 years experience in the software world; 34 years working for the Boeing Company. Since 1992 he has operated his own company, Software Engineering Process Technology (SEPT). This company

specializes in providing software engineering standards expertise to both corporate and government organizations. Mr. Magee has written three books concerning software engineering standards, as well as technical reports and articles on this subject. He has an MBA in International Business and a BS in engineering. He may be contacted at stanmagee@smartwire.net.

Ken Crowder is the head of the International Council on Systems Engineering (INCOSE) delegation to ISO JTC1 SC7 - and played a key role in the development of ISO/IEC 15288 and ISO/IEC 19760 (Guide to 15288). Mr. Crowder has over 45 years experience in the world of systems engineering, working for major international and U.S. corporations. He serves as a consultant in software engineering, systems engineering, product development, and program management and also offers courses in each of these areas. He holds an MS in Computer Science and a BS in Chemistry/Mathematics. Mr. Crowder has the necessary experience and expertise in systems and software engineering to help you apply ISO/IEC standards to the challenges presented by advanced 21st century technology. E-mail Mr. Crowder at kvcrowder@aol.com for more information on how he and his company can help your organization.

Dr. Harold "Bud" Lawson served as the WG 7 architect during that working group's development of the ISO/IEC 15288 standard. In this role he made major contributions in establishing the powerful concepts and principles upon which the international standard is based. Dr. Lawson was also the head of the Swedish delegation to WG 7. He has been active in the fields of computing since 1958 and systems engineering since 1974, with broad international experience in the private and public sectors as well as in academic environments. He holds a Bachelor of Science degree from Temple University and a PhD degree from the Royal Technical University in Stockholm. He has received many professional honors and awards and is a Fellow of the Association for Computing Machinery, Fellow of the IEEE, and Fellow of INCOSE. In 2000, he received the IEEE Computer Pioneer award for his 1964-65 invention of the Pointer Variable Concept for programming languages. He recently published a book entitled: "A Journey through the Systems Landscape." Dr. Lawson operates Lawson Konsult AB and also works as a partner with Syntell AB www.syntell.se in Stockholm.

Products and services, offered by Software Engineering Process Technology (SEPT), Inc. include process templates, checklists, and consulting to ease the implementation of standard software and system processes. We also provide direct access to the 15288 standard as well as related standards through our partnership with Techstreet's Technical Information Superstore.

15288:2008 is an international standard for systems and software engineering life cycle processes. This standard, developed by system and software engineering experts from around the world, provides a foundation for successfully developing and implementing complex systems. It establishes a common framework for describing the life cycle of systems created by humans and defines a set of processes and associated terminology within that framework. You can download a copy of the standard from our Techstreet partner. You can also download related standards and documents that complement the 15288 standard.

SEPT offers a checklist to help insure 15288 compliance. We also offer a template for software configuration management that provides ready-to-go CM process instructions to help insure compliance with 15288 software CM (as well as 12207 and 62304) standards. Unique diagrams add clarity to each process and provide excellent educational aids for both technical and management personnel. The template is available in Microsoft Word format for easy adaptation. A template for document management processes is also available.

Software Engineering Process Technology (SEPT) was formed in 1992 and since that time has been a leading provider of products and services for software process standards. SEPT founder and President, Stan Magee served as convener of the ISO/IEC working group that developed the system engineering life cycle process standard, ISO/IEC 15288:2008. SEPT has also partnered with other system engineering consultants around the world who played a major role in the development of this important system standard.

The Guide to Software Engineering Standards and Specifications is essential for software engineers

who wish to have standards overview information available to them in one easy-to-access volume. This guide is a highly organized, up-to-date directory of 315 standards, guides, and technical reports related to the software engineering industry. It is unique in that it provides readers with an at-a-glance overview of each existing standard, its area of application, and where copies can be obtained. Each standard is summarized in a single-page abstract. This book is a useful reference tool for obtaining information on the accepted software process practices in the field, including little known standards such as the Icelandic Quality Handbook to the most well-known standards such as the ISO/IEC 12207, Software Life Cycle Processes. No longer will software engineers need to purchase unnecessary standards or pore over countless standards to find which standard is appropriate for their needs. This book provides a clear, concise, and organized way to access the standards information world, and should be a welcome addition to every software engineer's professional library. This book has been convert to three on line books, listed below: