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The following list describes what you can get from this book: Information that lets you get set up to develop using the Yocto Project. Information to help developers who are new to the open source environment and to the distributed revision control system Git, which the Yocto Project uses. An understanding of common end-to-end development models and tasks. Information about common development tasks generally used during image development for embedded devices. Information on using the Yocto Project integration of

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the QuickEMUlator (QEMU), which lets you simulate running on hardware an image you have built using the OpenEmbedded build system. Many references to other sources of related information.

Technical English Level 1 covers the core language and skills that students need to communicate successfully in all technical and industrial specifications.

The purpose of this notebook is to assist educators who are designing and implementing inservice education programs to facilitate the effective use of computer integrated instruction (CII) in schools. It is divided into the following five sections: (1) Effective Inservice (a brief summary of inservice literature focused on inservice dimensions and design principles); (2) Background Information (an overview of computers in education and a discussion of the roles of computers in problem solving); (3) Initiating/Planning an Inservice (suggestions for preliminary planning and activities and a sample timeline for those activities); (4) An Eight-Session Social Studies Inservice (2-hour sessions cover an introduction to databases, database management systems, making your own database, an introduction to computer simulations, another simulation, teacher productivity tools, graphing to represent data, and problem solving, telecommunications, and closure); and (5) Instruments and Evaluation (a variety of instruments for needs assessment, formative evaluation, and summative evaluation). Each 2-hour science inservice session contains some or all of the following: narrative overview, script (topics, objectives, materials, activities), timeline, handouts, and readings. References are listed throughout the notebook and a software bibliography is included in section 4. (DB)

The final part deals with the social semantic web. Aspects covered include a broad survey of this emerging area; a description of a number of projects and experiences exploring semantic web technologies in social learning contexts; and a new approach to collaborative filtering.

Application of Smart Grid Technologies: Case Studies in Saving Electricity in Different Parts of the World provides a wide international view of smart grid technologies and their implementation in all regions of the globe. A brief overview of smart grid concepts and state-of-the-art technologies is followed by sections that highlight smart grid experiences in Asia, Africa, North America, South America, Europe and Australasia. Chapters address select countries or sub-regions, presenting their local technological needs and specificities, status of smart grid implementation, technologies of choice, impacts on their electricity markets, and future trends. Similar chapter makes it easier to compare these experiences. In a time when the smart grid is becoming a worldwide reality, this book is ideal for professionals in power transmission and distribution companies, as well as students and researchers in the same field. It is also useful for those involved in energy management and policymaking. Presents the status and challenges of smart grid technologies and their implementation around the globe Includes global case studies written by local experts and organized for easy comparison Provides a brief overview of smart grid concepts and currently available technologies

Dudley's Handbook of Practical Gear Design & Manufacture, Third Edition, is the definitive reference work for gear design, production, inspection, and application. This fully updated edition provides practical methods of gear design, and gear manufacturing methods, for high-, medium-, and low-volume production. Comprehensive tables and references are included in the text and in its extensive appendices, providing an invaluable source

information for all those involved in the field of gear technology.

"The U.S. Government has a new ground based "Star Wars" weapon which is being tested in the remote bush country of Alaska. This new system manipulates the environment which can: Disrupt human mental processes. Jam all global communications systems. Change weather patterns over large areas. Interfere with wildlife migration patterns. Negatively affect your health. Unnaturally impact the Earth's upper atmosphere. The U.S. military calls its zapper HAARP (High-frequency Active Auroral Research Project). But this skybuster is not about the Northern Lights. This device will turn on lights never intended to be artificially manipulated. Their first target is the electrojet - a river of electricity that flows thousands of miles through the sky and down into the polar icecap. The electrojet will become a vibrating artificial antenna for sending electromagnetic radiation raining down on the earth. The U.S. military can then "X-ray" the earth and talk to submarines. But there's much more they can do with HAARP. This book reveals surprises from secret meetings"--Back cover.

SQL: Access to SQL Server is more than just a comprehensive reference tool for Access developers. You'll also find efficient SQL solutions for common Access problems and tasks, as well as helpful hints and warnings about what to avoid. Learning Jet SQL is an important step from just using Access to developing with Access. In addition to learning Jet SQL, readers will embark on a journey into the world of SQL Server 2000. The journey starts when you learn how to install SQL Server and ends with an introduction to XML and ASP. Along the way, using Access Data Projects, you'll see features new to SQL Server 2000, including functions that return tables, instead of triggers and gotchas with upsizing. The authors highlight not only the enormous opportunities awaiting you as an Access developer, but also the potential challenges and pitfalls you may face as you move from Access to SQL Server 2000.

Hypermedia technology needs a creative approach from the outset in the design of software to facilitate human thinking and learning. This book opens a discussion of the potential of hypermedia and related approaches to provide open exploratory learning environments. The papers in the book are based on contributions to a NATO Advanced Research Workshop held in July 1990 and are grouped into six sections: - Semantic networking as cognitive tools, - Expert systems as cognitive tools, - Hypertext as cognitive tools, - Collaborative communication tools, - Microworlds: context-dependent cognitive tools, - Implementing cognitive tools. The book will be valuable for those who design, implement and evaluate learning programs and who seek to escape from rigid tactics like programmed instruction and behavioristic approaches. The book presents principles for exploratory systems that go beyond existing metaphors of instruction and provokes the reader to think in a new way about the cognitive level of human-computer interaction.

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