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Computer systems based on the notion of the computer as assistant have recently become the focus of intense interest. The expanding role of the computer in everyday life and the growing number of untrained users make it necessary to think about new ways of dividing labor between humans and machines. Future systems must take on more tasks and perform them more competently and autonomously than existing systems. If they are to be adequately flexible and responsive to complexity, they cannot automate their performance completely. The aim of designers should be to create computer systems with capabilities similar to those of good assistants in the real world. Effective assistance has many characteristics. An assistant is expected to be competent in some domains of expertise, to know the limits of his/her knowledge, to be able to process inexact instructions from clients, to adjust to and learn from them, to explain his/her behavior and suggestions, and to support clients in communication and cooperation with other people. This book believes that such capabilities can be built into computer systems. To that end, the chapter contributors discuss the concepts and methods--particularly from the fields of artificial intelligence and computer-supported cooperative work (CSCW)--that they have drawn from to develop successful system prototypes. They present several of these prototypes including assistants for graphics design, knowledge discovery in data bases, coordination support, organizational memory, user interface design, and knowledge base construction. As such, this volume helps map out the future for all those involved in computer systems design.

On-line newspapers have become an important source of information for many people. Readers of on-line newspapers may regularly

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check the news in general, they may follow the news concerning a certain topic, e.g. when people wanted to get all information that was available on September 11, or they may just check for certain facts such as stock prices or the weather forecast. This thesis deals with the question of whether it is possible to recognize the kind of task a Web user is performing by just looking at the user's behavior. Two studies were conducted to examine whether behavioral aspects, such as mouse and scroll movement, mouse clicks or page view duration, give hint on the surfing mode which may be just browsing, information gathering or fact finding. This thesis is meant to provide a basis for the personalization of Websites such as on-line newspapers where personalization is not only based on the analysis of content information or general topic preferences, but, additionally, on the current context represented by the kind of task a user is performing at the very moment.

Looks at a successful software project and provides details for software development for clients using object-oriented design and programming.

During the Second World War Tiger tank crews had to be trained as quickly and effectively as possible. To assist in this process General Heinz Guderian authorised the publication of the Tigerfibel, the illustrated manual which was issued to Tiger I crews from 1943 onwards. This highly unorthodox publication was full of risk drawings and humorous illustrations and was designed to convey complex battlefield instructions in a simple and memorable manner.??This unique primary source has now been translated into English by Emmy Award winning historian Bob Carruthers. It makes for indispensable reading for anyone interested in tank warfare in World War II. The manual contains everything the reader could ever wish to know concerning how the crews were instructed to handle the Tiger I under combat conditions. The Tigerfibel contains the original German publication with a complete English translation and a new overview and introduction. The Tigerfibel contains detailed instructions on aiming, firing, ammunition and close combat. There are extensive sections on maintenance, driving, radio operation and the essentials of commanding a Tiger I in combat.??This priceless information is now being made available to a wider English speaking audience as an electronic publication for the first time. Interesting and highly accessible, the Tigerfibel is essential and rewarding reading for all readers interested in the history of this famous tank.??This book is part of the 'Hitler's War Machine' series, a new military history range compiled and edited by Emmy Award winning author and historian Bob Carruthers. The series draws on primary sources and contemporary documents to provide a new insight into the true nature of Hitler's Wehrmacht.??The series consultant is David Mcwhinnie creator of the award winning PBS series 'Battlefield'.

Manual of Business German is the most comprehensive, single-volume reference handbook for students and professionals using foreign languages. Designed for all users, no matter what level of language skill, it comprises five parts: \* A 6000-word, two-way Glossary of the most useful business terms \* A 100-page Written Communications section giving models of 50 letters, faxes and documents \* An 80-page Spoken Situations section covering face-to-face and telephone situations \* A short Reference Grammar outlining the major grammar features of German \* A short Business Facts section covering essential information of the country or countries where German is used

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Written by an experienced native and non-native speaker team, this unique volume is an essential, one-stop reference for all students and professionals studying or working in business and management where German is used.

This synthesis will be of interest to traffic engineers, public officials, and others interested in developing improved traffic signal timing procedures. Information has been assembled on traffic signal timing software, resources required for timing, procedures for single intersections and coordinated systems, pedestrian intervals, and fine-tuning solutions. Traffic engineers need to know the comparative requirements and effectiveness of alternative traffic signal timing techniques. This report of the Transportation Research Board describes these techniques, presents the general principles for application, including source material for more detailed information, and discusses the issues associated with traffic signal timing alternatives. It should be noted that, while traffic engineers frequently use standards developed by the American Association of State Highway and Transportation Officials, the Federal Highway Administration, or other agencies in making engineering judgments, they are always well advised to protect themselves by carefully supporting the bases of their decisions with factual findings and documenting the reasons for the decisions.

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