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## **0300HS - KANE ROMAN**

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The United States spends approximately \$4 million each year searching for near-Earth objects (NEOs). The objective is to detect those that may collide with Earth. The majority of this funding supports the operation of several observatories that scan the sky searching for NEOs. This, however, is insufficient in detecting the majority of NEOs that may present a tangible

threat to humanity. A significantly smaller amount of funding supports ways to protect the Earth from such a potential collision or "mitigation." In 2005, a Congressional mandate called for NASA to detect 90 percent of NEOs with diameters of 140 meters or greater by 2020. Defending Planet Earth: Near-Earth Object Surveys and Hazard Mitigation Strategies identifies the need for detection of objects as small as

30 to 50 meters as these can be highly destructive. The book explores four main types of mitigation including civil defense, "slow push" or "pull" methods, kinetic impactors and nuclear explosions. It also asserts that responding effectively to hazards posed by NEOs requires national and international cooperation. Defending Planet Earth: Near-Earth Object Surveys and Hazard Mitigation Strategies is a use-

ful guide for scientists, astronomers, policy makers and engineers.

While great strides have been made in the field of search and recommendation, there are still challenges and opportunities to address information access issues that involve solving tasks and accomplishing goals for a wide variety of users. Specifically, we lack intelligent systems that can detect not only the request an individual is making (what), but also understand and utilize the intention (why) and strategies (how) while providing information and enabling task completion. Many scholars in the fields of information retrieval, recommender systems, productivity (especially in task management and time management), and artificial intelligence have recognized the importance of extracting and understanding people's tasks and the intentions behind performing those tasks in order to serve them better. However, we are still struggling to support them in task completion, e.g., in search and assistance, and it has been challenging to move beyond single-query or single-turn interactions. The proliferation of intelligent agents has unlocked new modalities for interacting with information, but these

agents will need to be able to work understanding current and future contexts and assist users at task level. This book will focus on task intelligence in the context of search and recommendation. Chapter 1 introduces readers to the issues of detecting, understanding, and using task and task-related information in an information episode (with or without active searching). This is followed by presenting several prominent ideas and frameworks about how tasks are conceptualized and represented in Chapter 2. In Chapter 3, the narrative moves to showing how task type relates to user behaviors and search intentions. A task can be explicitly expressed in some cases, such as in a to-do application, but often it is unexpressed. Chapter 4 covers these two scenarios with several related works and case studies. Chapter 5 shows how task knowledge and task models can contribute to addressing emerging retrieval and recommendation problems. Chapter 6 covers evaluation methodologies and metrics for task-based systems, with relevant case studies to demonstrate their uses. Finally, the book concludes in Chapter 7, with ideas for future directions in this important research area.

'I was in control.' Be gripped by this alluring conversation between You and 'a figure with no outline, yet indescribable distinguishable features'. Insight.. This story is about a person who is unknowingly in a dream, and has to complete three tasks as commanded by, as the title suggests, the Shadow Man. He completes the first two tasks , however he does not realise how quickly he completed them. This suggests the difference between dream time and real time. By the third task, which is the deeper meaning of the story, he realises that he is in a dream. When he realises he was in control, this is the commencement of him having a lucid dream (being aware that you are in a dream, and having control over what happens.)

Codenames were a vital feature of World War II, serving as mental shorthand for those in the know, and obscuring the issues for those who were not. Codenames were used from the highest level, in the planning of grand strategic moves affecting the conduct of the whole war, to the lowest command divisions, in the conduct of small-scale tactical operations. This encyclopedia, first published in 1986, removes the mystery surrounding many of

the important code names from the era. With around 3,000 entries drawn from all sides - the U.K., U.S.A., Germany, the U.S.S.R. and Japan - Christopher Chant's work provides a uniquely comprehensive and full overview of major operations, names and code words. Thorough and exciting, this key reference reissue is an exceptionally valuable resource for military historians, enthusiasts and general readers with an interest in World War II.

"[The book] has been specifically designed to bring the work of developmental psychologists together with that of historians of childhood, psychological anthropologists, sociologists, psycholinguists, and experts in other fields, to examine the diversity of children's development in the complex, changing social contexts in which it occurs. In the [book's] chapters ... we will be studying children as they change within these developing contexts. Through this study we will be led to a deeper understanding of the many forces that bring about change--change in individuals, in families, in societies, and in humankind"--Introd.

An all-in-one programmer's guide to the

personal computer industry's most powerful chip--with information on the Intel 486 DX2 microprocessor. Also covers the Intel 486 SX microprocessor for affordable and upgradeable entry-level system performance. This book is organized in five parts, including application programming, system programming, numeric processing, compatibility, and the instruction set.

This collection of essays forms a comprehensive overview of this crucial component of human cognitive function.

In 1980, Dr. Charles Malik gave a memorable and poignant address at the dedication of the Billy Graham Center on the campus of Wheaton College. He presented a challenge in two tasks: save the soul and save the mind. Malik believed that in order to evangelize the academic world, evangelism must learn to speak at an academic level. He called people to raise their level of thinking and sharpen their minds to this end. In this book several contributors seek to apply this message to our current context. It is a call to academics especially to integrate Christian faith with their disciplines and to be intellectual in their faith for the purpose of communicating at the level

of their peers and students. "Readers will come away strengthened in their faith and in their ability to use the mind faithfully for the service of God. Read, ponder, and read again." Mark A. Noll Francis A. McAnaney Professor of History, University of Notre Dame "This is a wake-up call that should be read by all Christians interested in the world of ideas and apprenticeship to the Lord Jesus." J. P. Moreland Distinguished Professor of Philosophy, Talbot School of Theology, Biola University "Every Christian professor in every academic discipline should read every essay in this book." James W. Sire Author of *The Universe Next Door* and *Habits of the Mind* "An excellent job of describing the current status and dreams of the Malik vision." Henry F. Schaefer III Graham Perdue Professor of Chemistry, University of Georgia "This does justice to the dignity and brilliance of Malik and to the greatness of Jesus Christ as our world's only hope." Kelly Monroe Kullberg Author of *Finding God at Harvard* "An outstanding group of scholars offer stimulating insights and interesting nuances on the Two Tasks." Stan W. Wallace National Director, InterVarsity's Faculty Ministry "This generation must take Malik's chal-

lenge seriously. Then we will fulfill Malik's call and this volume's challenge." Daryl McCarthy President, International Institute for Christian Studies "Readers will be inspired to give their lives to integrating faithful Christian living and witness." Gregory E. Ganssle Yale University, Rivendell Institute "Read this call for courage, and may God's scholars take up the charge in our generation." Lon Allison Director, Billy Graham Center; Associate Professor, Wheaton Graduate School

In this report, a simulation model for predicting driver behavior and system performance when an automobile driver performs concurrent steering and auxiliary in-vehicle is described. This model is an integration of two previously existing computerized models referred to as the "procedural model" and the "driver/vehicle model." A final section applies critical literacy and literary perspectives to issues of research on literacy and literature instruction."--Jacket.

This volume presents the keynote addresses, technical papers, and panel discussions from the May 2001 conference in Magdeburg, Germany. Papers describe the

state-of-the-art in real-time systems. Topics include Java and hardware, dependability, networks and protocols, embedded systems, architecture, real-time object orientation, modeling, scheduling, real-time databases, RT Java, and UML-RT. Panel discussions center on issues like hardware/software codesign, the use of real-time distributed object computing, and real-time standards in COBRA, Java, and UML. Name index only. c. Book News Inc. Print+CourseSmart

"Practical and accessible, this book provides the first step-by-step guide to cognitive strategy instruction, which has been shown to be one of the most effective instructional techniques for students with learning problems. Presented are proven strategies that students can use to improve their self-regulated learning, study skills, and performance in specific content areas, including written language, reading, and math. Clear directions for teaching the strategies in the elementary or secondary classroom are accompanied by sample lesson plans and many concrete examples. Enhancing the book's hands-on utility are more than 20 reproducible worksheets and

forms"--

A comprehensive guide to Access 2007 helps users become comfortable with the new user interface and tabbed toolbar, as well as learn how to design complete databases, maintain them, write queries, search for data, and build attractive forms for quick-and-

A weekly record of scientific progress.

This collection initiates a resolutely interdisciplinary research dynamic specifically concerning musical creativity. Creativity is one of the most challenging issues currently facing scientific psychology and its study has been relatively rare in the cognitive sciences, especially in artificial intelligence. This book will address the need for a coherent and thorough exploration. Musical Creativity: Multidisciplinary Research in Theory and Practice comprises seven sections, each viewing musical creativity from a different scientific vantage point, from the philosophy of computer modelling, through music education, interpretation, neuroscience, and music therapy, to experimental psychology. Each section contains discussions by eminent international specialists of the issues raised, and the book

concludes with a postlude discussing how we can understand creativity in the work of eminent composer, Jonathan Harvey. This unique volume presents an up-to-date snapshot of the scientific study of musical creativity, in conjunction with ESCOM (the European Society for the Cognitive Sciences of Music). Describing many of the

different aspects of musical creativity and their study, it will form a useful springboard for further such study in future years, and will be of interest to academics and practitioners in music, psychology, cognitive science, artificial intelligence, neuroscience and other fields concerning the study of human cognition in this most

human of behaviours.

The best-selling author of *The 7 Minute Difference* demonstrates how small routine choices can enable significant positive changes in personal relationships and goals, outlining specific strategies and tools for identifying key priorities and accomplishing scheduled daily tasks.