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Bruno & Louise Huber introduce their holistic approach to the birth chart, where the pattern of the aspects reveals the key to understanding hidden, often unconscious, motivation. This second edition has full colour illustrations.

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Microsoft Project is brimming with features to help you manage any project, large or small. But learning the software is only half the battle. What you really need is real-world guidance: how to prep your project before touching your PC, which Project tools work best, and which ones to use with care. This book explains it all, helping you go from project manager to project master. Get a project management primer. Discover what it takes to handle a project successfully. Learn the program inside out. Get step-by-step instructions for Project Standard and Project Professional. Build and refine your plan. Put together your team, schedule, and budget. Achieve the results you want. Build realistic schedules, and learn how to keep costs under control. Track your progress. Measure your performance, make course corrections, and manage changes. Use Project's power tools. Customize Project's features and views, and transfer info directly between Project and other programs.

Fiberglass and Glass Technology: Energy-Friendly Compositions and Applications provides a detailed overview of fiber, float and container glass technology with special emphasis on energy- and environmentally-friendly compositions, applications and manufacturing practices which have recently become available and continue to emerge. Energy-friendly compositions are variants of incumbent fiberglass and glass compositions that are obtained by the reformulation of incumbent compositions to reduce the viscosity and thereby the energy demand. Environmentally-friendly compositions are variants of incumbent fiber, float and container glass

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compositions that are obtained by the reformulation of incumbent compositions to reduce environmentally harmful emissions from their melts. Energy- and environmentally-friendly compositions are expected to become a key factor in the future for the fiberglass and glass industries. This book consists of two complementary sections: continuous glass fiber technology and soda-lime-silica glass technology. Important topics covered include:

- o Commercial and experimental compositions and products
- o Design of energy- and environmentally-friendly compositions
- o Emerging glass melting technologies including plasma melting
- o Fiberglass composite design and engineering
- o Emerging fiberglass applications and markets

Fiberglass and Glass Technology: Energy-Friendly Compositions and Applications is written for researchers and engineers seeking a modern understanding of glass technology and the development of future products that are more energy- and environmentally-friendly than current products.

Low-Power Digital VLSI Design: Circuits and Systems addresses both process technologies and device modeling. Power dissipation in CMOS circuits, several practical circuit examples, and low-power techniques are discussed. Low-voltage issues for digital CMOS and BiCMOS circuits are emphasized. The book also provides an extensive study of advanced CMOS subsystem design. A low-power design methodology is presented with various power minimization techniques at the circuit, logic, architecture and algorithm levels. Features: Low-voltage CMOS device

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modeling, technology files, design rules Switching activity concept, low-power guidelines to engineering practice Pass-transistor logic families Power dissipation of I/O circuits Multi- and low-VT CMOS logic, static power reduction circuit techniques State of the art design of low-voltage BiCMOS and CMOS circuits Low-power techniques in CMOS SRAMS and DRAMS Low-power on-chip voltage down converter design Numerous advanced CMOS subsystems (e.g. adders, multipliers, data path, memories, regular structures, phase-locked loops) with several design options trading power, delay and area Low-power design methodology, power estimation techniques Power reduction techniques at the logic, architecture and algorithm levels More than 190 circuits explained at the transistor level.

Starting in 1981 via Minor Threat's revolutionary call to arms, the clean and positive straight edge hardcore punk movement took hold and prospered during the 1980s, earning a position as one of the most durable yet chronically misunderstood music subcultures. Straight edge created its own sound and visual style, went on to embrace vegetarianism, and later saw the rise of a militant fringe. As the "don't drink, don't smoke" message spread from Washington, D.C., to Boston, California, New York City, and, eventually, the world, adherents struggled to define the fundamental ideals and limits of what may be the ultimate youth movement. Tony Rettman traces the story of straight edge from adolescent origins to enduring counterculture via fresh first-hand accounts from the clear and alert members of Minor Threat, SS Decontrol, Youth of Today, DYS, Slapshot, Uniform

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Choice, 7 Seconds, Stalag 13, Justice League, Chain of Strength, No for an Answer, Insted, Gorilla Biscuits, Judge, Bold, Projec

PC Based Instrumentation and Control is a guide to implementing computer control, instrumentation and data acquisition using a standard PC and some of the most popular computer languages. Numerous examples of configurations and working circuits, as well as representative software, make this a practical, hands-on guide to implementing PC-based testing and calibration systems and increasing efficiency without compromising quality or reliability. Guidance is given on modifying the circuits and software routines to meet the reader's specific needs. The third edition includes updated coverage of PC hardware and bus systems, a new chapter on virtual instruments and an introduction to programming and software development in a modern 32-bit environment. Additional examples have been included, with source code and executables available for download from the companion website www.key2control.com.

Web penetration testing by becoming an ethical hacker. Protect the web by learning the tools, and the tricks of the web application attacker. Key Features Builds on books and courses on penetration testing for beginners Covers both attack and defense perspectives Examines which tool to deploy to suit different applications and situations Book Description Becoming the Hacker will teach you how to approach web penetration testing with an attacker's mindset. While testing web applications for performance is common, the ever-changing threat landscape makes

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security testing much more difficult for the defender. There are many web application tools that claim to provide a complete survey and defense against potential threats, but they must be analyzed in line with the security needs of each web application or service. We must understand how an attacker approaches a web application and the implications of breaching its defenses. Through the first part of the book, Adrian Pruteanu walks you through commonly encountered vulnerabilities and how to take advantage of them to achieve your goal. The latter part of the book shifts gears and puts the newly learned techniques into practice, going over scenarios where the target may be a popular content management system or a containerized application and its network. *Becoming the Hacker* is a clear guide to web application security from an attacker's point of view, from which both sides can benefit. What you will learn

- Study the mindset of an attacker
- Adopt defensive strategies
- Classify and plan for standard web application security threats
- Prepare to combat standard system security problems
- Defend WordPress and mobile applications
- Use security tools and plan for defense against remote execution

Who this book is for
The reader should have basic security experience, for example, through running a network or encountering security issues during application development. Formal education in security is useful, but not required. This title is suitable for people with at least two years of experience in development, network management, or DevOps, or with an established interest in security.

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(AIRS) 2010 was the sixth conference in the AIRS series, aiming to bring together international researchers and developers to exchange new ideas and the latest results in information retrieval. The scope of the conference encompassed the theory and practice of all aspects of information retrieval in text, audio, image, video, and multimedia data. AIRS 2010 continued the conference series that grew from the Information Retrieval with Asian Languages (IRAL) workshop series, started in 1996. It has become a mature venue for information retrieval work, finding support from the ACM Special Interest Group on Information Retrieval (SIGIR); the Association for Computational Linguistics and Chinese Language Processing (ACLCLP); ROCLING; and the Information Processing Society of Japan, Special Interest Group on Information Fundamentals and Access Technologies (IPSJ SIG-IFAT). This year saw a sharp rise in the number of submissions over the previous year. A total of 120 papers were submitted, representing work by academics and practitioners not only from Asia, but also from Australia, Europe, North America, etc. The high quality of the work made it difficult for the dedicated program committee to decide which paper to feature at the conference. Through a double-blind reviewing process, 26 submissions (21%) were accepted as full oral papers and 31 (25%) were accepted as short posters. The success of this conference was only possible with the support of all of the authors who submitted papers for review, the program committee members who constructively assessed the submissions, and the registered conference delegates. We thank them for their support of this conference, and for their long-term support of this

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Asian-centric venue for IR research and development.

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