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SURPLUS RECORD, is the leading independent business directory of new and used capital equipment, machine tools, machinery, and industrial equipment, listing over 95,000 industrial assets; including metalworking and fabricating machine tools, chemical and process equipment, cranes, air compressors, pumps, motors, circuit breakers, generators, transformers, turbines, and more. Over 1,100 businesses list with the SURPLUS RECORD. November 2022 issue. Vol. 99, No. 11 Verteilte, parallele Rechnersysteme, aufgebaut aus einer variablen Anzahl von

Transputermodulen, sind als neue zukunftsweisende Technologie in der Datenverarbeitung inzwischen weitgehend akzeptiert. Auch die Innovationsprobleme, die bei Einführung einer solchen neuen Rechnertechnologie besonders bezüglich der Software und hier der Betriebssysteme auftreten, sind überwunden.

Dementsprechend treten nun verstärkt Fragen nach der Art der Anwendung in den Vordergrund. Die Beantwortung solcher Fragen war daher das Hauptziel des 2. Transputer-Anwender-Treffens TAT `90 im September 1990. Aufgabe dieses IFB-Bandes ist es, die während des Treffens vorgestellten Beiträge in erweiterter Form allgemein zugänglich zu machen.

Vorgestellt werden exemplarische Transputeranwendungen aus Forschung und Industrie sowie die erzielten Ergebnisse und gewonnenen Erfahrungen mit den Transputersystemen besonders im Vergleich zu herkömmlichen Rechnern. Aufgrund der Vielfalt der Anwendungen wurden acht Themengruppen gebildet, die die folgenden Bereiche umfassen: Benutzeroberflächen und Softwareumgebungen, Kommunikation und

Datenbanken, KI und Neuronale Netzwerke, Sprachen und Algorithmen-Entwicklung, Bildverarbeitung, Graphik, Meßtechnik und Signalverarbeitung sowie Modellbildung und Simulationen. Insbesondere potentiellen neuen Anwendern soll hier einerseits die Vielfalt der möglichen Anwendungen vor Augen geführt werden, und andererseits soll ihnen der Zugang zu dieser Technologie durch die dargestellten Beispiele erleichtert werden. Erfahrenen Anwendern wird der Band gleichzeitig als Quelle neuer Anregungen und als Nachschlagewerk dienen. ***BUCHHÄNDLERTEXT-D*** Der Band stellt Projekte der parallelen Datenverarbeitung mit dem Transputer vor. Dank des einfachen Aufbaus dieser Prozessorart, lassen sich kostengünstig hochleistungsfähige Systeme realisieren, die relativ einfach an Spezialaufgaben angepaßt werden können. Die Anwendungsbeispiele stammen aus den Bereichen Benutzeroberflächen und Softwareumgebungen, Kommunikation und Datenbanken, KI und Neuronale Netzwerke, Sprachen und Algorithmen-Entwicklung, Bildverarbeitung, Graphik, Meßtechnik und

Signalverarbeitung sowie Modellbildung und Simulation. This collection deals with an ancient institution in Eastern Polynesia called the rahui, a form of restricting access to resources and/or territories. While tapu had been extensively discussed in the scientific literature on Oceanian anthropology, the rahui is quite absent from secondary modern literature. This situation is all the more problematic because individual actors, societies, and states in the Pacific are readapting such concepts to their current needs, such as environment regulation or cultural legitimacy. This book assembles a comprehensive collection of current works on the rahui from a legal pluralism perspective. This study as a whole underlines the new assertion of identity that has flowed from the cultural dimension of the rahui. Today, rahui have become a means for indigenous communities to be fully recognised on a political level. Some indigenous communities choose to restore the rahui in order to preserve political control of their territory or, in some cases, to get it back. For the

state, better control of the rahui represents a way of asserting its legitimacy and its sovereignty, in the face of this reassertion by indigenous communities. First genuinely up-to-date guide to psychedelic mushroom cultivation in years, containing information on both indoor and outdoor varieties. Contains step-by-step photographs and illustrations with detailed directions for the cultivation of four different psilocybin species, a resource guide for supplies and an introduction to mushroom biology, plus essays on the use of psychoactive mushrooms in traditional and modern contexts and ethnobotanical advice exploring medicinal use and the plant-human relationship. This edited volume examines the opportunities to think, do, and/or create jointly afforded by digital storytelling. The contributors discuss digital storytelling in the context of educational programs, teaching anthropology, and ethnographic research #1 New York Times Bestseller "Funny and smart as hell" (Bill Gates), Allie Brosh's Hyperbole and a Half showcases her unique

voice, leaping wit, and her ability to capture complex emotions with deceptively simple illustrations. FROM THE PUBLISHER: Every time Allie Brosh posts something new on her hugely popular blog Hyperbole and a Half the internet rejoices. This full-color, beautifully illustrated edition features more than fifty percent new content, with ten never-before-seen essays and one wholly revised and expanded piece as well as classics from the website like, "The God of Cake," "Dogs Don't Understand Basic Concepts Like Moving," and her astonishing, "Adventures in Depression," and "Depression Part Two," which have been hailed as some of the most insightful meditations on the disease ever written. Brosh's debut marks the launch of a major new American humorist who will surely make even the biggest scrooge or snob laugh. We dare you not to. FROM THE AUTHOR: This is a book I wrote. Because I wrote it, I had to figure out what to put on the back cover to explain what it is. I tried to write a long, third-person summary that would imply how great the book is and also sound vaguely authoritative—like maybe

someone who isn't me wrote it—but I soon discovered that I'm not sneaky enough to pull it off convincingly. So I decided to just make a list of things that are in the book: Pictures Words Stories about things that happened to me Stories about things that happened to other people because of me Eight billion dollars* Stories about dogs The secret to eternal happiness*

*These are lies. Perhaps I have underestimated my sneakiness! This book focuses on the art of managing IT. A simple and robust framework is proposed to describe and to structure the essential elements of IT management. The authors pay particular attention to didactic aspects in order to facilitate the retention of models presented as well as to promote reflection on the subjects introduced. Thanks to a concentrate of good practices, each company will rapidly be in a position to build their proper IT ecosystem. WiMAX Broadband Wireless Access Technology, based on the IEEE 802.16 standard, is at the origin of great promises for many different markets covering fixed wireless Internet Access, Backhauling and Mobile

cellular networks. WiMAX technology is designed for the transmission of multimedia services (voice, Internet, email, games and others) at high data rates (of the order of Mb/s per user). It is a very powerful but sometimes complicated technique. The WiMAX System is described in thousands of pages of IEEE 802.16 standard and amendments documents and WiMAX Forum documents. WiMAX: Technology for Broadband Wireless Access provides a global picture of WiMAX and a large number of details that makes access to WiMAX documents much easier. All the aspects of WIMAX are covered. Illustrations and clear explanations for all the main procedures of WiMAX are pedagogically presented in a succession of relatively short chapters Topics covered include WiMAX genesis and framework, WiMAX topologies, protocol layers, MAC layer, MAC frames, WiMAX multiple access, the physical layer, QoS Management, Radio Resource Management, Bandwidth allocation, Network Architecture, Mobility and Security Features a glossary of abbreviations and their definitions, and a

wealth of explanatory tables and figures
Highlights the most recent changes,
including the 802.16e amendment of the
standard, needed for Mobile WiMAX Includes
technical comparisons of WiMAX vs. 802.11
(WiFi) and cellular 3G technologies This
technical introduction to WiMAX,
explaining the rather complex standards
(IEEE 802.16-2004 and 802.16e) is a must
read for engineers, decision-makers and
students interested in WiMAX, as well as
other researchers and scientists from this
evolving field. SURPLUS RECORD, is the
leading independent business directory of
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process equipment, cranes, air
compressors, pumps, motors, circuit
breakers, generators, transformers,
turbines, and more. Over 1,100 businesses
list with the SURPLUS RECORD. January 2022
issue. Vol. 99, No. 1 The single most-used
text by building-design and construction
professionals. Organized around the

framework of the Uniform Construction Index and covers a broad span of information required of architectural design and construction technology. New to this edition are expanded or new sections on historic preservation, expanded energy, life safety, design information for furnishings and interiors, roofing, security, public assembly, sports facility design, and mechanics/electricity.

Annotation copyrighted by Book News, Inc., Portland, OR Analysis of Transport Phenomena, Second Edition, provides a unified treatment of momentum, heat, and mass transfer, emphasizing the concepts and analytical techniques that apply to these transport processes. The second edition has been revised to reinforce the progression from simple to complex topics and to better introduce the applied mathematics that is needed both to understand classical results and to model novel systems. A common set of formulation, simplification, and solution methods is applied first to heat or mass transfer in stationary media and then to fluid mechanics, convective heat or mass

transfer, and systems involving various kinds of coupled fluxes. FEATURES: *

- * Explains classical methods and results, preparing students for engineering practice and more advanced study or research
- * Covers everything from heat and mass transfer in stationary media to fluid mechanics, free convection, and turbulence
- * Improved organization, including the establishment of a more integrative approach
- * Emphasizes concepts and analytical techniques that apply to all transport processes
- * Mathematical techniques are introduced more gradually to provide students with a better foundation for more complicated topics discussed in later chapters

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list with the SURPLUS RECORD. March 2022 issue. Vol. 100, No. 1 This book collects articles on the biology of hematopoietic stem cells during embryonic development, reporting on fly, fish, avian and mammalian models. The text invites a comparative overview of hematopoietic stem cell generation in the different classes, emphasizing conserved trends in development. The book reviews current knowledge on human hematopoietic development and discusses recent breakthroughs of relevance to both researchers and clinicians.

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