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this handbook draws together international perspectives on technology and its application to language teaching and learning written and edited by leading scholars in the field it meets the increasing demand for pedagogically informed online language instruction which is particularly important in the context of the effects that the covid 19 pandemic has had on the education sector on a global scale as well as exploring language learning in informal and non formal contexts with contributions from 5 continents and over 20 countries including australia canada cyprus denmark finland france greece ireland japan spain sweden the netherlands the uk and the usa the book offers a thorough overview of the main influential theories and explores technology tools approaches to research and applications to practice carefully curated this is an innovative and exciting volume for students teachers researchers and lecturers in language education

one of the most important issues academic organizations face is how the administration and faculty handle cultural and varied differences in higher education high racial tensions as well as the ever increasing need for equality suggest that changes at the highest level are essential to move forward diversity equity and inclusivity in contemporary higher education is an essential reference source that discusses the need for academic organizations to establish policy that is current alive and fluid by design thereby supporting an ongoing examination of best practices with an overt commitment to continued improvement as well as an influence for future leaders who will emerge from the ranks featuring research on topics such as campus climate university administration and academic policy this book is ideally designed for educators department chairs guidance professionals career counselors administrators and policymakers who are seeking coverage on designing curricula that impact college and university admissions readiness and success

a stereotype of computer science textbooks is that they are dry boring and sometimes even intimidating as a result they turn students interests off from the subject matter instead of enticing them into it this textbook is the opposite of such a stereotype the author presents the subject matter in a refreshing story telling style and aims to bring the internet generation of students closer to her stories yingcai xiao the university of akron introduction to middleware services object components and cloud computing provides a comparison of different middleware technologies and the overarching middleware concepts they are based on the various major paradigms of middleware are introduced and their pros and cons are discussed this includes modern cloud interfaces including the utility of service oriented architectures the text discusses pros and cons of restful vs non restful web services and also compares these to older but still heavily used distributed object component middleware the text guides readers to select an appropriate middleware technology to use for any given task and to learn new middleware technologies as they appear over time without being greatly overwhelmed by any new concept the book begins with an introduction to different distributed computing paradigms and a review of the different kinds of architectures architectural styles patterns and properties that various researchers have used in the past to examine distributed applications and determine the quality of distributed applications then it includes appropriate background material in networking and the web security and encoding necessary to understand detailed discussion in this area the major middleware paradigms are compared and a comparison methodology is developed readers will learn how to select a paradigm and technology for a particular task after reading this text detailed middleware technology review sections allow students or industry practitioners working to expand their knowledge to achieve practical skills based on real projects so as to become well functional in that technology in industry major technologies examined include restful web services restful cloud interfaces such as openstack aws ec2 interface cloudstack ajax jax rs asp net mvc and asp net core non restful soap and wsdl based web services jax ws win communication foundation distributed objects components enterprise java beans net remoting corba the book presents two projects that can be used to illustrate the practical use of middleware and provides implementations of these projects over different technologies this versatile and class tested textbook is suitable depending on chapters selected for undergraduate or first year graduate courses on client server architectures middleware and cloud computing web services and web programming

this two volume set lnai 13355 and 13356 constitutes the refereed proceedings of the 23rd international conference on artificial intelligence in education aied 2022 held in durham uk in july 2022 the 40 full papers and 40 short papers presented together with 2

keynotes 6 industry papers 12 dc papers 6 workshop papers 10 practitioner papers 97 posters and late breaking results were carefully reviewed and selected from 243 submissions the conference presents topics such as intelligent systems and the cognitive sciences for the improvement and advancement of education the science and engineering of intelligent interactive learning systems the theme for the aied 2022 conference was ai in education bridging the gap between academia business and non pro t in preparing future proof generations towards ubiquitous ai

this volume focuses on the implications of digital technologies for educators and educational decision makers that are not widely represented in the literature the chapters contained in the volume are based on the presentations at the 2020 edition of the celda conference and cover multiple developments in the field such as deploying learning technologies proposing pedagogical approaches and practices to address digital transformation and presenting case studies of specific technologies and contexts the chapters form a lively debate and provide a comprehensive analysis of the contribution of learning technologies designed to improve the learning process and the experience of the students as well as to develop key competences

this hands on guide will teach you all you need to know to bring your electronic inventions to life this fully updated guide shows step by step how to disassemble tweak and re purpose everyday devices for use in your own electronics creations written in the clear easy to follow style that dr simon monk is famous for this expanded edition includes coverage of both arduino and raspberry pi hacking electronics learning electronics with arduino and raspberry pi second edition demonstrates each technique through fun diy projects packed with full color illustrations photos and diagrams the book gets you up and running on your own projects right away you will discover how to hack sensors accelerometers remote controllers ultrasonic rangefinders motors stereo equipment fm transmitters and more contains start to finish hacks for both arduino and raspberry pi features new coverage of ready made modules available online offers tips on working with simon s hacking electronics kit

fully updated hydrology principles methods and applications thoroughly revised for the first time in 50 years this industry standard resource features chapter contributions from a who s who of international hydrology experts compiled by a colleague of the late dr chow chow s handbook of applied hydrology second edition covers scientific and engineering fundamentals and presents all new methods processes and technologies complete details are provided for the full range of ecosystems and models advanced chapters

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a fully updated comprehensive guide to electronic packaging technologies this thoroughly revised resource offers rigorous and complete coverage of microsystems packaging at both the device and system level you will get in depth guidance on the latest technologies from academic and industry leaders new chapters cover topics highly relevant to today s small and ultra small systems fundamentals of microsystems packaging second edition discusses the entire field from wafer to systems and clearly explains every major contributing technology the book details emerging systems including smart wearables the internet of things bioelectronics for medical applications cloud computing and much more microelectronics photonics mems sensors rf and wireless technologies are fully

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a reference guide to more than 1 500 community and junior colleges

the primary goal of autocad 2015 tutorial second level 3d modeling is to introduce the aspects of computer based three dimensional modeling this text is intended to be used as a training guide for both students and professionals the chapters in this book cover autocad 2015 and proceed in a pedagogical fashion to guide you from constructing 3d wire frame models 3d surface models and 3d solid models to making multiview drawings and rendering images the text takes a hands on exercise intensive approach to all the important 3d modeling techniques and concepts this book contains a series of twelve tutorial style chapters designed cad users to 3d modeling with autocad 2015 users upgrading from a previous release of the autocad software will also find this text helpful the basic premise of this book is that the more 3d designs you create using autocad 2015 the better you learn the software with this in mind each tutorial introduces a new set of commands and concepts building on previous chapters by going through this book readers will establish a good basis for exploring and growing in the exciting field of computer aided engineering

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