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Application of Emerging Technologies Exploring Engineering Challenge-Based Learning in the School Library Makerspace Creativity in Fashion Design Design Challenge Teacher's Book Introduction to RuPaul's Drag Race (season 15) Plastics Design Handbook Design Strategy Academic Conversations Engineering in Elementary STEM Education Sustainability in Engineering Design Designing with Plastics and Composites: A Handbook The Design Way Future Interaction Design The Social Psychology of Organizations Successfully Implementing Problem-Based Learning in Classrooms Visual Communication for Architects and Designers A Cultural History of Fashion in the 20th and 21st Centuries A Practical Approach to Supporting Science and Engineering Students with Self-Regulated Learning Short Circuits Department of Defense appropriations for 2004 Communication, Technology and Aging Growing a Growth Mindset Digital Rock Scour Design and Implementation of Reliable and High Performance Software Systems Systems Including Distributed and Parallel Computing and Interprocess Communication Designs Design Education Science II Essential Interactions Learning and Collaboration Technologies. Designing, Developing and Deploying Learning Experiences Answers to Your Biggest Questions About Teaching Secondary Science Science I Essential Interactions The Go-To Guide for Engineering Curricula, Grades 6-8 Designing the Online Learning Experience Designs That Stand Up, Speak Out, and Can't Be Ignored Outcome Assessment in Advanced Practice Nursing Concurrent Engineering ROOMS Instant-Answer Guide to Business Writing Leading Culturally Responsive Gifted Programs How To Paint Characters The Marvel Studios Way Active Learning: Theoretical Perspectives, Empirical Studies and Design Profiles

Application of Emerging Technologies

2023-12-04

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Exploring Engineering

2009-09-05

exploring engineering an introduction to engineering and design second edition provides an introduction to the engineering profession it covers both classical engineering and emerging fields such as bioengineering nanotechnology and mechatronics the book is organized into two parts part 1 provides an overview of the engineering discipline it begins with a discussion of what engineers do and then covers topics such as the key elements of engineering analysis problems solving and spreadsheet analyses and the kinds conversion and conservation of energy the book also discusses key concepts drawn from the fields of chemical engineering mechanical engineering electrical engineering electrochemical engineering materials engineering civil engineering engineering kinematics bioengineering manufacturing engineering and engineering economics part 2 focuses on the steps in the engineering design process it provides content for a design studio where students can design and build increasingly complex engineering system it also presents examples of design competitions and concludes with brief remarks about the importance of design projects organized in two parts to cover both the concepts and practice of engineering part i minds on introduces the fundamental physical chemical and material bases for all engineering work while part ii hands on provides opportunity to do design projects an engineering ethics decision matrix is introduced in chapter 1 and used throughout the book to pose ethical challenges and explore ethical decision making in an engineering context lists of top engineering achievements and top engineering challenges help put the material in context and show engineering as a vibrant discipline involved in solving societal problemsnew to this edition additional discussions on what engineers do and the distinctions between engineers technicians and managers chapter 1 new coverage of renewable energy and environmental engineering helps emphasize the emerging interest in sustainable engineering new discussions of six sigma in the design section and expanded material on writing technical reports re organized and updated chapters in part i to more closely align with specific engineering disciplines new end of chapter excercises throughout the book

Challenge-Based Learning in the School Library Makerspace

2017-07-19

an invaluable how to text that details the workshop model addresses the design challenges and explains the best avenues for curriculum based learning in the school library makerspace a successful school makerspace needs an enthusiastic maker community school wide participation and staff support how do you build this type of learning at your school the innovative team behind challenge based learning in the school library makerspace addresses common questions and concerns and describes step by step how to introduce challenge based learning into the school library makerspace intended for librarians and school staff who have already started thinking in terms of makerspaces but need further help sustaining programming and want to know more about makerspace 2 0 this helpful guide details the workshop model various real world design challenges and the process for implementing curriculum based learning in the school library makerspace readers will be empowered to go beyond the initial implementation of a makerspace and to draw from an arsenal of proven methodologies for designing challenges for student learning additionally the book enables the addition of curriculum connections to library programming shows how to connect your students to local experts and the global maker community and eases you into more productive collaboration with other librarians

Creativity in Fashion Design

2011-01-10

creativity in fashion design an inspiration workbook aims to inspire and empower designers by helping them to develop their personal creativity and use it as a tool to achieve design goals activities throughout the book demonstrate that creativity is a tool available to anyone who understands its components and teach students to identify and then seek out or avoid the personal and environmental factors that promote or inhibit their own creativity

Design Challenge Teacher's Book

2000

a design teacher s book with advice for instructing pupil s on projects based on clearly set out recipes the aim is to encourage children to make successful working technology

Introduction to RuPaul's Drag Race (season 15)

2013-11-27

rupaul s drag race a popular american reality television show that celebrates the art of drag is back with its 15th season the show has a brand new cast of queens all of whom are competing to become america s next drag superstar the season kicks off with some spectacular performances with each queen attempting to make a mark on the judging panel the show features some of the country s most talented drag performers who showcase their skills in a number of challenges and lip sync battles some of the challenges that the queens will have to overcome this season include acting singing dancing comedy and fashion design in each episode the queens will be judged on their performances by a panel of judges which includes host rupaul as well as guest judges from the worlds of fashion entertainment and the lgbtq community the losing queen of each episode will have to lip sync for her life against another queen with the winner being allowed to stay in the competition the show is widely known for its fierce competition high fashion and memorable catchphrases drag race has become a cultural phenomenon over the years and the 15th season promises to be just as entertaining and exciting as the previous ones in this book we discuss topics such as introduction background on rupaul s drag race season 15 overview contestants meet the queens queen bios challenges mini challenges main challenges guest judges runway themes looks drama confessionals backstage moments eliminations lipsync for your life untucked winners episode winners season winner impact diversity and representation pop culture influence future of the show speculation for future seasons fan theories conclusion reflection on season 15 and final thoughts on rupaul s drag race quizzes are provided at the end of each section

Plastics Design Handbook

2023-11-14

this book provides a simplified and practical approach to designing with plastics that funda mentally relates to the load temperature time and environment subjected to a product it will provide the basic behaviors in what to consider when designing plastic products to meet performance and cost requirements important aspects are presented such as understanding the advantages of different shapes and how they influence designs information is concise comprehensive and practical review includes designing with plastics based on material and process behaviors as de signing with any materials plastic steel aluminum wood etc it is important to know their behaviors in order to maximize product performance to cost efficiency examples of many different designed products are reviewed they range from toys to medical devices to cars to boats to underwater devices to containers to springs to pipes to buildings to aircraft to space craft the reader s product to be designed can directly or indirectly be related to product design reviews in the book important are behaviors associated and interrelated with plastic materials thermoplastics thermosets

elastomers reinforced plastics etc and fabricating processes extrusion injec tion molding blow molding forming foaming rotational molding etc they are presented so that the technical or non technical reader can readily understand the interrelationships

Design Strategy

2023-10-10

a new approach to addressing the contemporary world s most difficult challenges such as climate change and poverty conflicts over the problem and the solution plague the modern world and land problem solvers in what has been called wicked problem territory a social space with high levels of conflict over problems and solutions in design strategy nancy c roberts proposes design as a strategy of problem solving to close the gap between an existing state and a desired state utilizing this approach designers and change agents are better able to minimize self defeating conflicts over problems and solutions break the logjam of opposition and avoid the traps that lock problem solvers into a never ending cycle of conflict design as a field continues to grow and evolve but design strategy focuses on three levels of design where wicked problems tend to lurk strategic design of private and public organizations systemic design of networked and overlapping economic technical political and social subsystems and regenerative design of life giving realignment between humanity and nature within this framework roberts presents refreshingly interdisciplinary case studies that integrate theory and practice across diverse fields to guide professionals in any domain from business and nonprofit organizations to educational and healthcare systems and finally offers hope that humanity can tackle the existential challenges we face in the twenty first century

Academic Conversations

2018-02-16

conversing with others has given insights to different perspectives helped build ideas and solve problems academic conversations push students to think and learn in lasting ways academic conversations are back and forth dialogues in which students focus on a topic and explore it by building challenging and negotiating relevant ideas in academic conversations classroom talk that fosters critical thinking and content understandings authors jeff zwiers and marie crawford address the challenges teachers face when trying to bring thoughtful respectful and focused conversations into the classroom they identify five core communications skills needed to help students hold productive academic conversation across content areas elaborating and clarifying supporting ideas with evidence building on and or challenging ideas paraphrasing synthesizing this book shows teachers how to weave the cultivation of academic conversation skills and conversations into current teaching approaches more specifically it describes how to use conversations to build the following academic vocabulary and grammar critical thinking skills such as persuasion interpretation consideration of multiple perspectives evaluation and application literacy skills such as questioning predicting connecting to prior knowledge and summarizing an academic classroom environment brimming with respect for others ideas equity of voice engagement and mutual support the ideas in this book stem from many hours of classroom practice research and video analysis across grade levels and content areas readers will find numerous practical activities for working on each conversation skill crafting conversation worthy tasks and using conversations to teach and assess academic conversations offers an in depth approach to helping students develop into the future parents teachers and leaders who will collaborate to build a better world

Engineering in Elementary STEM Education

2014-02-11

bolstered by new standards and new initiatives to promote stem education engineering is making its way into the school curriculum this comprehensive introduction will help elementary educators integrate engineering into their classroom school or district in age appropriate inclusive and engaging ways building on the work of a

museum of science team that has spent 15 years developing elementary engineering curricula this book outlines how engineering can be integrated into a broader stem curriculum details its pedagogical benefits to students and includes classroom examples to help educators tailor instruction to engage diverse students featuring vignettes case studies videos research results and assessments this resource will help readers visualize high quality elementary engineering and understand the theoretical principles in context book features frameworks to help teachers create curricula and structure activities a focus on engaging the diversity of learners in today s classrooms experiences from the nation s leading elementary education curriculum that has reached 13 3 million children and 165 000 educators go to eie org book for videos assessment tools reproducibles and other instructional supports that enliven the text

Sustainability in Engineering Design

2013-04-18

designed for use in engineering design courses and as a reference for industry professionals learning sustainable design concepts and practical methods sustainability in engineering design focuses on designers as the driving force behind sustainable products this book introduces sustainability concepts and explains the application of sustainable methods to the engineering design process the book also covers important design topics such as project and team management client management performance prediction and the social and environmental effects of sustainable engineering design these concepts and methods are supported with a wealth of worked examples discussion questions and primary case studies to aid comprehension applies research based methods to achieve real world results for rapidly evolving industry trends focuses on design engineers as the starting point of creating sustainable design provides practical methods and design tools to guide engineering designers in creating sustainably designed and engineering products incorporates all aspects of sustainable engineering design including the material selection production and marketing of products includes cutting edge sustainable design model case studies based on the authors own research and experiences

Designing with Plastics and Composites: A Handbook

2003

for some time there has been a strong need in the plastic and related industries for a detailed practical book on designing with plastics and composites reinforced plastics this one source book meets this criterion by clearly explaining all aspects of designing with plastics as can be seen from the table of contents and index it provides information on what is ahead as well as today s technology it explains how to interrelate the process of meeting design performance requirements with that of selecting the proper plastic and manufacturing process to make a product at the lowest cost this book has been prepared with an awareness that its usefulness will depend greatly upon its simplicity the overall guiding premise has therefore been to provide all essential information each chapter is organized to best present a methodology for designing with plastics and composites of industrial designers whether in engineering this book will prove useful to all types or involved in products molds dies or equipment and to people in new product ventures research and development marketing purchasing and management who are involved with such different products as appliances the building industry autos boats electronics furniture medical recreation space vehicles and others in this handbook the basic essentials of the properties and processing behaviors of plastics are presented in a single source intended to be one the user will want to keep within easy reach

The Design Way

2005-01-04

a ground breaking multi disciplinary volume describing the essence of all design fields ranging from artistic design to systems design to educational or instructional design

Future Interaction Design

2016-03-31

the perspectives and techniques used in human computer interaction design practice and research are broadening this book looks at emerging approaches which are likely to contribute to the discipline in near future the emphasis is on the social cognitive emotional creative and active dimensions of the human actor the underlying idea is that human character rather than technology should determine the nature of interaction the concept of interaction design covers this broader range of concerns relevant to enabling quality design each chapter emphasizes alternative perspectives on interaction and new concepts to help researchers and practitioners relate to alternative design approaches and opportunities many of these new elements can be found to be successful and established in other fields such as information systems development and industrial design this volume will be of considerable value to those seeking innovative and developing perspectives upon both designing and ensuring effective interaction between humans and technology

The Social Psychology of Organizations

2017-03-15

healthy and successful organizations require the people who work within them to be happy resilient and creative just as a human body is undermined if it suffers from sickness so an organization can only function fully if the people who work within it feel engagement and well being and any toxic influences which shape or burden their working lives are resolved this important new title provides a much needed overview not only of what it means for an organization to be weakened by pervasive psychological influences within the working environment but also how this dysfunction can be addressed through psychological interventions the book is split into three core sections toxicity and dysfunction in the workplace outlining structural behavioural emotional and cognitive sources of toxicity that undermine organizations principles of the healthy workplace outlining core concepts of belonging contribution and meaning from which organizations in turn benefit creating the healthy workplace outlining a range of approaches to addressing organizational toxicity including design thinking positive psychology and evidence based approaches written by a practicing organizational psychologist and including case studies to illustrate how toxicity at the micro level can impact upon wider organizational goals the book draws on a wide range of literature to provide an accessible focussed understanding of how the individual psychological experiences of working people can have wider consequences for an organization and how interventions within that process can address these issues it is ideal reading for students and researchers of occupational or organizational psychology organizational behaviour business and management and hrm

Successfully Implementing Problem-Based Learning in Classrooms

2020-09-28

problem based learning pbl represents a widely recommended best practice that facilitates both student engagement with challenging content and students ability to utilize that content in a more flexible manner to support problem solving this edited volume includes research that focuses on examples of successful models and strategies for facilitating preservice and practicing teachers in implementing pbl practices in their current and future classrooms in a variety of k 12 settings and in content areas ranging from the humanities to the stem disciplines this collection grew out of a special issue of the interdisciplinary journal of problem based learning it includes additional research and models of successful pbl implementation in k 12 teacher education and classroom settings

Visual Communication for Architects and Designers

2013-08-01

visual communication for architects and designers teaches you the art of designing a concise clear compelling and effective visual and verbal presentation margaret fletcher has developed a reference manual of best practices that gives you the necessary tools to present your work in the best way possible it includes an impressive 750 presentation examples by over 180 designers from 24 countries in north america south america europe the middle east asia oceania and africa this book offers actionable advice to solve a variety of complex presentation challenges you will learn how to understand differences in communication design representation design and presentation design and know how to use these skills to your advantage structure the visual and verbal argument in your presentation design your presentation layouts architectural competitions boards and digital presentations manage issues related to the presentation of architectural and design ideas present yourself professionally your ability to communicate your design ideas to others is an invaluable and important skill visual communication for architects and designers shows you how to develop and implement these skills and gain command of your presentations

A Cultural History of Fashion in the 20th and 21st Centuries

2023-10-31

this new edition of a bestselling textbook is designed for students scholars and anyone interested in 20th century fashion history accessibly written and well illustrated the book outlines the social and cultural history of fashion thematically and contains a wide range of global case studies on key designers styles movements and events the new edition has been revised and expanded there are new sections on eco fashion fashion and the museum major changes in the fashion market in the 21st century including the impact of new media and retailing networks new technologies fashion weeks the rise of asian fashion centers and more there are twice as many illustrations in its second edition a cultural history of fashion in the 20th and 21st centuries is the ideal introductory text for all students of fashion

A Practical Approach to Supporting Science and Engineering Students with Self-Regulated Learning

2014-10-10

ways to design learning environments that involve student goal setting monitoring and reflection for science and engineering practices

Short Circuits

2004

tools and methods for creating electronic puppets

Department of Defense appropriations for 2004

2000-11-08

in this volume acknowledged experts present state of the art reviews and empirical data on how aging affects personal communication and how technology can contribute to improving communication efficacy chapters are divided into three sections the first section provides a basic overview of issues in this field the second section deals with socio cultural issues the final section addresses issues around training and compensation the volume contains new research on heretofore unexplored areas within the field of aging such as computer use and design internet use and computer literacy for gerontologists psychologists and other professionals interested in aging

Communication, Technology and Aging

2017-03-16

growing a growth mindset unlocking character strengths through children s literature provides teachers with an innovative approach to teaching children the positive psychology constructs that underlie self belief goal motivation and happiness through selected children s books the book brings to life the latest research and strategies for developing growth mindset hope grit character strengths and happiness each of these positive psychology constructs is explored through a set of three picture book classics that makes the research understandable to even the youngest learner the national council for social studies inquiry approach drives each book driven analysis of the selected stories this inquiry based approach is organized around a compelling question and provides a complete outline including formative and summative questions and assessments as well as extensions that share this vital learning with parents lessons in this book have been created by outstanding teachers and have been field tested in classrooms across the region with extraordinary results

Growing a Growth Mindset

2024-04-11

this book examines the digitalization of rock scour engineering at dams and hydraulic structures it outlines the current digitalization technologies applications issues in rock engineering as well as the digital evolution that has strongly characterized the development of computational methods in state of the art rock scour over recent years the challenges of rock scour digitalization are also discussed such as parametric standardization real time data acquisition data analysis and interpretation quantitative rock mass indices new ways of thinking and digital twin implementation further it presents the major components and characteristics that are needed to develop an environment that implements rock scour digitally into dam safety procedures and dam risk analyses such as it platforms database availability topology physics computational methods phase coupling accessibility portability reliability real time and ahead of time implementations and more features provides an overview of physics based computational methods that have been developed by the engineering community over the last 20 years which can easily be implemented digitally into cloud based platforms offers examples of the next generation computational environment combining both real time computational power and an up to date scour database allowing new parametric refinements includes several case studies of real life rock scour presents the latest digital twin developments which are novel and new to dam operations

Digital Rock Scour

2011

the book considers system design in the entirety of all its interrelated factors the focus is on conceptual methodological and technological aspects however many other related issues are considered too such as organization and structure of the development process creation of development team and organization of its work each of these issues is covered in detail the author presents an unbiased analysis of pros and cons of different approaches to system design as well as his own conceptual vision of the discipline a result of many years of software project development in high tech and financial industries the material is enhanced by examples figures diagrams and code excerpts the content is accessible to a very wide audience even the unprepared reader can find a large part of the material useful and interesting especially the conceptual content that can be easily transferred across the border to other disciplines specialists working in the software industry as well as those who teach or study related subjects in an academic environment will find this book highly informative and thought provoking it is especially recommended for system designers advanced level programmers engineers project leaders and managers

Design and Implementation of Reliable and High Performance Software Systems Systems Including Distributed and Parallel Computing and Interprocess

Communication Designs

2016-12-07

design education creating thinkers to improve the world is a curricular resource that offers theoretical concepts and practical advice for teaching lessons in design to prek 12 grade students the book is for art educators at the prek 12 level in schools museums and enrichment programs and university professors in teacher preparation programs design education is about problem solving learning through objects of our daily lives and the role design plays in social responsibility and the creative economy designers utilize research methods technology sketching and the construction of prototypes the basis of these techniques systems and tools may be taught to prek 12 students students need lifelong skills that build their creativity and problem solving capabilities to better understand the world and themselves and use visual communication to advance their abilities to express ideas design is a study about life and can touch on all school subjects making it a valuable interdisciplinary study students are able to directly apply thinking strategies and learning about facts figures and concepts at the same time they are crafting meaningful ideas about the importance influence and social implications of everyday items and the potential to improve the world

Design Education

2000-10

this two volume set lncs 12205 and lncs 12206 constitutes the proceedings of the 7th international conference on learning and collaboration technologies lct 2020 held as part of the 22nd international conference hci international 2020 which took place in copenhagen denmark in july 2020 the total of 1439 papers and 238 posters included in the 37 hcii 2020 proceedings volumes was carefully reviewed and selected from 6326 submissions the papers in this volume are organized in the following topical sections designing and evaluating learning experiences learning analytics dashboards and learners models language learning and teaching and technology in education policies and practice as a result of the danish government s announcement dated april 21 2020 to ban all large events above 500 participants until september 1 2020 the hcii 2020 conference was held virtually

Science II Essential Interactions

2020-07-10

your guide to grow and flourish as a science teacher the past two decades have seen a paradigm shift in science education thanks in large part to the next generation science standards ngss which advocate a move away from procedural lab investigations and direct instruction and toward increased emphasis on reasoning sensemaking phenomena exploration problem solving and collaboration under this new paradigm students are learning real science as scientists practice it so that more and more students are actively investigating questions and pursuing solutions of their own making as part of the five to thrive series for early career educators this comprehensive guide provides those who are new to teaching science as well as seasoned teachers looking to enhance their practice the fundamentals to develop best teaching practices that reflect their students experiences and requirements written by experienced science educators answers to your biggest questions about teaching secondary science provides practical guidance on successful strategies and techniques for teaching science in a way that gives every student the opportunity to learn grow and achieve at high levels while providing opportunities to develop their agency and authority in the classroom ultimately resulting in a positive science identity the book is organized around five overarching questions and answers that will help you most thrive in your secondary science classroom how do i build a positive science community how do i structure organize and manage my science class how do i engage my students in science how do i help my students talk about science how do i know what my students know and how can i use that information to plan and move them forward the book concludes with a sixth question where do i go from here that provides guidance for growing your practice over time including discussions on self care advocating for

students and an extensive discussion on growing your professional network woven throughout you ll find helpful sidebar notes on fostering identity and agency access and equity teaching in different settings and invaluable resources for deeper learning strive to become the best science educator you can be your students are counting on it

Learning and Collaboration Technologies. Designing, Developing and Deploying Learning Experiences

2024-01-16

how to engineer change in your middle school science classroom with the next generation science standards your students won t just be scientists they ll be engineers but you don t need to reinvent the wheel seamlessly weave engineering and technology concepts into your middle school math and science lessons with this collection of time tested engineering curricula for science classroom materials features include a handy table that leads you to the chapters you need in depth commentaries and illustrative examples a vivid picture of each curriculum its learning goals and how it addresses the ngss more information on the integration of engineering and technology into middle school science education

Answers to Your Biggest Questions About Teaching Secondary Science

2000-10

this book provides instructors with a holistic way of thinking about learners learning and online course design the distinctive strategies derived from an integrated framework for designing the online learning experience help create an experience that is more personalized engaging and meaningful for online learners the focus of this book is on the learners and the design of their online learning experiences the authors refer to learning design instead of instructional design which focuses on instruction and places the instructor at the center stage of the process therefore the focus is on approaching a learner s online course experience as a journey consisting of a combination of learning interactions with content instructor and other learners in most online courses instructors and learners are separated in time and space and depend on technology to facilitate interactions that often lack a strong personal dimension as online learning continues to proliferate and mature the emphasis on simply making content available to students online is no longer acceptable creating online courses now requires a new way of thinking that incorporates new design ideas and approaches from a variety of fields it also requires a new set of learning design skills for instructors and course designers organized into eight chapters this volume focuses on enhancing online learning experiences for each of the major aspects of an online course providing evidence based principles and strategies to promote learner engagement and deep learning the concluding chapter provides an example illustrating a real world application of the principles and strategies covered in the book using design thinking to create learning experiences this book provides strategies for approaching the learning experience from an integrative perspective for both experienced online instructors and those new to online course design these strategies are based on evidence based learning design principles and encourage the reader to adopt an empathic mindset focused on the experience of the learner

Science I Essential Interactions

2014-11-25

this book provides up to date resources and examples of outcome measures tools and methods that can be used by apns in their quest to keep pace with new developments in the rapidly expanding field of outcome measurement the chapter authors recognized expert practitioners offer invaluable insight into the process of conducting outcomes assessments in all apn practice including the clinical nurse nurse practitioner certified registered nurse anesthetist and certified nurse midwife practice

specialties detailed figures tables and examples of outcome studies from actual research in apn practice make this an essential resource for evaluating the true impact the advanced practice nurse has on the delivery and fulfillment of care

The Go-To Guide for Engineering Curricula, Grades 6-8

2023-07-03

we all love our homes but sometimes they can frustrate us with underused spaces cluttered living rooms neglected hallways impractical kitchens and lack of storage the list of things we d like to change can seem endless in rooms award winning architect declan o donnell shows us how we can release our inner designer to create a home that works for the way we live from open plan living to cleverly designed kitchens home offices extensions attic conversions and clever storage ideas declan looks at common problems and solutions and regardless of budget helps us to channel our inner creativity to make changes to our home to live better

Designing the Online Learning Experience

2004

fast accurate answers to all your business writing questions will be at your fingertips when you put this handy carry it anywhere reference to work for you packed with practical guidance and real world examples it helps you write better business documents in half the time design winning proposals generate e mail that commands attention create presentations and reports that achieve results use visuals to maximum effect choose from many sample documents for inspiration write with greater clarity and impact avoid redundancy stiff phrasing and bureaucratic writing make every word count handle complex technical topics with ease learn the fine art of sending bad news organize formal documents for impact choose the best formatting techniques avoid embarrassing mistakes in grammar and usage

Designs That Stand Up, Speak Out, and Can't Be Ignored

2004-01-15

written by experienced leaders in gifted education this book is a foundational guide for supervisors administrators and districts seeking to create culturally responsive and equity focused gifted policies and programs engaging chapters supported by real world vignettes and interactive contemplation corners outline key elements of culturally responsive leadership and the administrative actions necessary for disrupting systems of oppression within gifted programs topics covered include culturally responsive gifted education multitiered systems of support authentic family engagement the use of data to inform systemic change and more featuring authentic applications of culturally responsive gifted leadership practices and an innovative tool to evaluate gifted program inclusivity this book is essential reading for all current and future leaders in gifted education

Outcome Assessment in Advanced Practice Nursing

1995

have you ever wanted to create characters that look like they belong on the big screen now you can in this exclusive in depth hardcover you ll learn tips and tricks from some of the industry s best concept artists ryan meinerding andy park and the other artists behind marvel studios visual development department will share their methods for creating iconic designs for all your favorite characters from captain america to black panther and more learn their favorite tools of the trade their tips for visual character development and their process of collaborating with other artists on the team as well as the costume and props departments to create seamless film designs

Concurrent Engineering

2016-04-28

this book represents the emerging efforts of a growing international network of researchers and practitioners to promote the development and uptake of evidence based pedagogies in higher education at something a level approaching large scale impact by offering a communication venue that attracts and enhances much needed partnerships among practitioners and researchers in pedagogical innovation we aim to change the conversation and focus on how we work and learn together i e extending the implementation and knowledge of co design methods in this first edition of our research topic on active learning we highlight two of the three types of publications we wish to promote first are studies aimed at understanding the pedagogical designs developed by practitioners in their own practices by bringing to bear the theoretical lenses developed and tested in the education research community these types of studies constitute the practice pull that we see as a necessary counterbalance to knowledge push in a more productive pedagogical innovation ecosystem based on research practitioner partnerships second are studies empirically examining the implementations of evidence based designs in naturalistic settings and under naturalistic conditions interestingly the teams conducting these studies are already exemplars of partnerships between researchers and practitioners who are uniquely positioned as in betweens straddling the two worlds as a result these publications represent both the rigours of research and the pragmatism of reflective practice in forthcoming editions we will add to this collection a third type of publication design profiles these will present practitioner developed pedagogical designs at varying levels of abstraction to be held to scrutiny amongst practitioners instructional designers and researchers alike we hope by bringing these types of studies together in an open access format that we may contribute to the development of new forms of practitioner researcher interactions that promote co design in pedagogical innovation

ROOMS

2003-03

Instant-Answer Guide to Business Writing

2023-06-20

Leading Culturally Responsive Gifted Programs

2019-10-16

How To Paint Characters The Marvel Studios Way

2019-07-11

Active Learning: Theoretical Perspectives, Empirical Studies and Design Profiles

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