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Connecting Creativity Research and Practice in Art Education - Flavia M.C. Bastos
2014-10-01

The Art of Teaching Art to Children - Nancy Beal
2001-08-30
Section specifically for parents on helping their children create art at home. The book is extensively illustrated with the art of Beal's students, visual proof of her gifts as an

educator and art enthusiast.
Book jacket.

More Equal Than Others - Rosanna Hertz 1986

A series of interviews examines the lifestyles of dual-career couples and how they are shaped by corporate demands and salaries

Mechanics of Sediment Transport - Ning Qian
1999-01

Chien (hydraulic engineering, Tsinghua University) and Wan

(China Institute of Water Resources and Hydro-power) cover every essential phase of the mechanics of sediment transport by examining the processes of erosion, transportation and deposition of sediment particles under gravity, flowing water,

The Wild East - Barbara Harriss-White 2019-09-23

The Wild East bridges political economy and anthropology to examine a variety of il/legal economic sectors and businesses such as red sanders, coal, fire, oil, sand, air spectrum, land, water, real estate, procurement and industrial labour. The 11 case studies, based across India, Pakistan and Bangladesh, explore how state regulative law is often ignored and/or selectively manipulated. The emerging collective narrative shows the workings of regulated criminal economic systems where criminal formations, politicians, police, judges and bureaucrats are deeply intertwined. By pioneering the field-study of the politicisation of economic

crime, and disrupting the wider literature on South Asia's informal economy, The Wild East aims to influence future research agendas through its case for the study of mafia-enterprises and their engagement with governance in South Asia and outside. Its empirical and theoretical contribution to debates about economic crimes in democratic regimes will be of critical value to researchers in Economics, Anthropology, Sociology, Comparative Politics, Political Science and International Relations, Criminologists and Development Studies, as well as to those inside and outside academia interested in current affairs and the relationship between crime, politics and mafia enterprises.

Proceedings of the Third International Conference on Computational Intelligence and Informatics - K. Srujan Raju 2020-03-17

This book features high-quality papers presented at the International Conference on Computational Intelligence and Informatics (ICCI 2018), which

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was held on 28-29 December 2018 at the Department of Computer Science and Engineering, JNTUH College of Engineering, Hyderabad, India. The papers focus on topics such as data mining, wireless sensor networks, parallel computing, image processing, network security, MANETS, natural language processing and Internet of things.

Catalog of the Avery Memorial Architectural Library of Columbia University. 2d ed., enl - Avery Library 1968

Who's who in America - 2005

Autophagy - Daniel Klionsky 2003-12-15

Starting in the early 1970s, a type of programmed cell death called apoptosis began to receive attention. Over the next three decades, research in this area continued at an accelerated rate. In the early 1990s, a second type of programmed cell death, autophagy, came into focus. Autophagy has been studied in mammalian cells for many years. The recen

Working with Students Who Have Anxiety - Beverley H. Johns 2019-07-25

As the number of students with anxiety increases in schools and classrooms, this book serves as the go-to guide for teachers and educators who strive to provide a welcoming environment conducive to students' learning. *Working with Students Who Have Anxiety* provides an accessible understanding of anxiety in its various forms, how anxiety impacts academic and social skills, and what teachers can do to create a positive climate. An exciting new resource for teachers, special educators, art specialists, and school counselors, this book covers the causes, signs, and symptoms of anxiety; includes academic, behavioral, and art-based interventions; and explores ethical and legal issues relating to students with anxiety. Filled with real-life examples, practical teaching tips, and creative advice for building connections with students, this book not only provides readers with the

latest information about anxiety but also focuses on strategies to give educators the real tools they need to reduce the negative impact of anxiety in academic settings.

Turbulent Flows - S. B. Pope

2000-08-10

Publisher Description

Blended Learning in Higher Education - D. Randy Garrison

2011-09-09

This groundbreaking book offers a down-to-earth resource for the practical application of blended learning in higher education as well as a comprehensive examination of the topic. Well-grounded in research, *Blended Learning in Higher Education* clearly demonstrates how the blended learning approach embraces the traditional values of face-to-face teaching and integrates the best practices of online learning. This approach has proven to both enhance and expand the effectiveness and efficiency of teaching and learning in higher education across disciplines. In this much-needed book, authors D. Randy Garrison and Norman D.

Vaughan present the foundational research, theoretical framework, scenarios, principles, and practical guidelines for the redesign and transformation of the higher education curriculum. *Blended Learning in Higher Education* outlines seven blended learning redesign principles. Explains the professional development issues essential to the implementation of blended learning designs. Presents six illustrative scenarios of blended learning design. Contains practical guidelines to blended learning redesign. Describes techniques and tools for engaging students.

Criticizing Photographs -

Terry Barrett, Professor

2011-03-24

This brief text is designed to help both beginning and advanced students of photography better develop and articulate thoughtful criticism. Organized around the major activities of criticism (describing, interpreting, evaluating, and theorizing), *Criticizing Photographs*

provides a clear framework and vocabulary for students' critical skill development.

Who's Who in Science and Engineering 2008-2009 - Marquis Who's Who, Inc. 2007-12

Who's who Among Asian Americans, 1994-95 - Amy L. Unterburger 1994

Provides biographical information, including career information and addresses, for notable Asian Americans in all fields of endeavour. The entries were selected on the basis of prominence in their fields or civic responsibility.

Smart Polymers - Igor Galaev 2007-07-25

The first book to tackle the application of smart polymers in bioseparation and bioprocessing, *Smart Polymers: Applications in Biotechnology and Biomedicine* broke new ground in this challenging field. Completely revised, updated, and following in the footsteps of its predecessor, the second edition is poised to take its place as a premier reference in this field. This new

edition considers those polymers in which a highly nonlinear response of a smart polymer to small changes in the external medium is of critical importance for the successful functioning of the system. The systems discussed are based on soluble/insoluble transition of smart polymers in aqueous solution, on conformational transitions of the macromolecules physically attached or chemically grafted to a surface and on the shrinking/swelling of covalently cross-linked networks of macromolecules, i.e. smart hydrogels. The book focuses on the theory describing the behavior of smart polymers in solution, as gels, and when grafted to surfaces. It provides solid, quantitative descriptions and reliable guidelines, reflecting the maturation of the field and the demand for the development of new smart polymer systems. The coverage highlights smart gels and especially fast responding and macroporous gels, as these gels pave the way to different applications of smart polymers

in the areas of bioseparation, drug release, and microfluidics. With contributions from leading researchers as well as extensive end-of-chapter references, this volume offers a comprehensive overview of the current state-of-the-art in the field and the potential for future developments.

Managerial Job Change - Nigel Nicholson 1988-02-25

Work role transitions are among the most significant yet least understood forms of social change, and how they affect individuals' careers, self-concepts and organizational adjustment is of great practical and theoretical importance.

This book examines a comprehensive, large-scale study of the causes, form and outcomes of job change, focusing on middle to senior managers. The authors ask how much job change is taking place, assess who is most affected, and evaluate the psychological consequences for the individual manager. They discuss organizations' handling of job transitions, and provide a unique focus on women in

management, evaluating how their experience of careers and job change differs from men's.

Sexual Harassment in the Workplace - Margaret S.

Stockdale 1996-03-12

Sexual harassment is now a universally recognized topic of concern for employers as well as employed women. The contributors to this volume provide a comprehensive look at what we know about sexual harassment. Their findings are grounded in theory, research and practice.

The Idea of the University -

Debaditya Bhattacharya

2018-09-03

What is this 'idea' of the university? Why does it need to be defended? Does the work of defense preclude the task of rearranging the idea itself? Drawing on these essential questions, this volume traces the historical transformations of the university in medieval Europe and explores current debates on its existence and sustenance in a neoliberal India. It challenges the liberal-humanist 'ideal' of academic exchange to inquire into long

befuddled debates on the true nature of the modern university. Along with its companion *The University Unthought: Notes for a Future*, this brave new intervention makes a compelling foray into the political future(s) of the university. It will be of interest to academics, educators and students of the social sciences and humanities, especially education. It will also be of use to policy-makers and education analysts, and central to the concerns of any citizen.

Dynamics of Rigid-Flexible Robots and Multibody Systems

- Paramanand Vivekanand Nandihal
2021-11-28

This book discusses the dynamic analysis of rigid-flexible robots and multibody systems with serial as well as closed-loop architecture. The book presents a formulation of dynamic model of rigid-flexible robots based on the unique approach of de-coupling of natural orthogonal complements of velocity constraints. Based on this formulation, a computationally

efficient and numerically stable forward dynamics algorithms for serial-chain and closed-loop robotic systems with rigid or flexible or rigid-flexible links is presented. The proposed algorithm is shown to be a numerically efficient for forward dynamics based on the investigation methodologies built on eigen value analytics. Precision and functionality of the simulation algorithms is presented/illustrated with application on different serial and closed-loop systems (both planar and spatial types). Some of the major robotic arms used to illustrate the proposed dynamic formulation and simulation algorithms are PUMA robot, Stanford robot arm, and Canadarm. It is envisaged that the book will be useful for researchers working on the development of rigid-flexible robots for use in defense, space, atomic energy, ocean exploration, and the manufacturing of biomedical equipment.

Sustainable Bioresource Management - Ratikanta Maiti
2020-04-21

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This new volume emphasizes the drastic quantitative and qualitative transformation of our surrounding environment and looks at bioresource management and the tools needed to manage environmental stresses. This unique compilation and interpretation of concrete scientific ventures undertaken by environmental specialists at the global level explores research dedicated to the management of natural resources by controlling biotic and abiotic factors that make the earth vulnerable to these stresses. The chapter authors look at all types of bioresources on earth and their management at times of stress/crisis, focusing on the need for documentation, validation, and recovery of ethnic indigenous knowledge and practices that could have great impact in stress management. The book looks at topics in nature and changing climate management, adaptation, and mitigation, such as the effects of climate change on agriculture and horticulture, on timber

harvesting, and on forest resources. Also specifically discussed are crop resources management, seed crops, tree seedlings, soil management, and conservation practices. The volume also includes chapters on animal resources management.

Indigenous Knowledge of Namibia - Chinsembu, Kazhila C. 2016-01-29

Indigenous knowledge is the dynamic information base of a society, facilitating communication and decision-making. It is the cornerstone of many modern-day innovations in science and technology. It is also a ready and valuable resource for sustainable and resilient livelihoods, and attracts increasing public interest due to its applications in bio-technology, health, bioprospecting, pharmaceuticals, agriculture, food preparation, mathematics and astronomy. INDIGENOUS KNOWLEDGE OF NAMIBIA is a fascinating compendium aimed at a wide readership of academics and students, government officials, policy

makers, and development partners. The 17 chapters examine the indigenous knowledge of medicinal plants for treating HIV/AIDS, malaria, cancer, and other microbial infections of humans and livestock; indigenous foods; coping and response strategies in dealing with human-wildlife conflicts, floods, gender, climate change and the management of natural resources. A new rationalisation of adolescent customary and initiation ceremonies is recommended in response to the HIV/AIDS pandemic; and a case study of the San people of Namibia speaks to the challenges of harmonising modern education with that of indigenous people.

Transforming City Schools Through Art - Karen Hutzell
2012-01-01

This anthology places art at the center of meaningful urban education reform. Providing a fresh perspective on urban education, the contributors describe a positive, asset-based community development model designed to tap into the

teaching/learning potential already available in urban cities. Rather than focusing on a lack of resources, this innovative approach shows teachers how to use the cultural resources at hand to engage students in the processes of critical, imaginative investigation. Featuring personal narratives that reflect the authors' vast experience and passion for teaching art, this resource: * Offers a new vision for urban schools that reflects current directions of urban renewal and transformation. * Highlights successful models of visual art education for the K 12 classroom. * Describes meaningful, socially concerned teaching practices. *Includes unit plans, a glossary of terms, and online resources.

Contributors include Olivia Gude, James Haywood R
Globalization, Income Distribution and Sustainable Development - Ramesh Chandra Das
2022-05-25

Globalization, Income Distribution and Sustainable

Development: A theoretical and empirical investigation focuses on the impact of globalization on income distribution in a wider perspective and exploring the impact of globalization on sustainable development in a range of countries across the globe.

Visual Participatory Arts Based Research in the City -

Laura Trafí-Prats 2022-04-07
Visual Participatory Arts Based Research in the Cities maps ontological, aesthetic and ethic differences between humanist and posthumanist arts-based research, while providing insight on methodological orientations to develop arts-based research with frameworks based on process-philosophies. It is the first book on arts-based research which focuses on the city, adopting a posthumanist approach to the assembled nature of urban environments, where agency is distributed across infrastructures, technologies, spaces, things, and bodies. Chapters one to seven feature a series of studies, situated in different cities in Europe and

the Americas, which outline experiences of movement, inhabitancy, interdependence, collaboration, infrastructuring and sensorial re-calibration informed by art practices in film, photography, digital projection, installation, performance and art as social practice. At the core of this book is the idea that aesthetic ecologies of cities do not depend solely on human activity, relying instead on non-logocentric modalities of collective life. The book is an indispensable tool to researchers, instructors and graduate students in education, the social sciences and the arts aiming to conceive, design and develop projects in arts-based research.

Ionic Liquid-Based Surfactant Science - Bidyut K. Paul

2015-09-21

This volume will be summarized on the basis of the topics of Ionic Liquids in the form of chapters and sections. It would be emphasized on the synthesis of ILs of different types, and stabilization of amphiphilic self-assemblies in

conventional and newly developed ILs to reveal formulation, physicochemical properties, microstructures, internal dynamics, thermodynamics as well as new possible applications. It covers: Topics of ionic liquid assisted micelles and microemulsions in relation to their fundamental characteristics and theories Development bio-ionic liquids or greener, environment-friendly solvents, and manifold interesting and promising applications of ionic liquid based micelles and micremulsions

Cognitive Systems - Henrik Christensen 2010-04-05

Design of cognitive systems for assistance to people poses a major challenge to the fields of robotics and artificial intelligence. The Cognitive Systems for Cognitive Assistance (CoSy) project was organized to address the issues of i) theoretical progress on design of cognitive systems ii) methods for implementation of systems and iii) empirical studies to further understand the use and interaction with

such systems. To study, design and deploy cognitive systems there is a need to consider aspects of systems design, embodiment, perception, planning and error recovery, spatial insertion, knowledge acquisition and machine learning, dialog design and human robot interaction and systems integration. The CoSy project addressed all of these aspects over a period of four years and across two different domains of application - exploration of space and task / knowledge acquisition for manipulation. The present volume documents the results of the CoSy project. The CoSy project was funded by the European Commission as part of the Cognitive Systems Program within the 6th Framework Program.

Colonizing Animals - Jonathan Saha 2021-11-11

Animals were vital to the British colonization of Myanmar. In this pathbreaking history of British imperialism in Myanmar from the early nineteenth century to 1942, Jonathan Saha argues that

animals were impacted and transformed by colonial subjugation. By examining the writings of Burmese nationalists and the experiences of subaltern groups, he also shows how animals were mobilized by Burmese anticolonial activists in opposition to imperial rule. In demonstrating how animals - such as elephants, crocodiles, and rats - were important actors never fully under the control of humans, Saha uncovers a history of how British colonialism transformed ecologies and fostered new relationships with animals in Myanmar. *Colonizing Animals* introduces the reader to an innovative historical methodology for exploring interspecies relationships in the imperial past, using innovative concepts for studying interspecies empires that draw on postcolonial theory and critical animal studies.

Scleroderma - John Varga
2016-11-07

Comprised of the authoritative work of international experts,

this fully-updated second edition of *Scleroderma* builds upon the well-regarded approach in the first edition to provide integrated, concise, and up-to-date synthesis of current concepts of pathogenesis and modern approaches to management of systemic sclerosis (scleroderma). With a multidisciplinary approach to comprehensive care, this book is easily accessible for health care professionals in many fields. The new edition includes extensive updated material based on major developments in the field, with new chapters on personalized medicine, cancer complications, global perspectives on scleroderma, and more. It presents a succinct and thoughtful synthesis of current pathomechanistic concepts, providing a valuable reference tool for basic and translational investigators working in the field. *Scleroderma: From Pathogenesis to Comprehensive Management* serves as an essential, all-inclusive resource for

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rheumatologists, pulmonologists, cardiologists, gastroenterologists, nephrologists and all those involved in the care of scleroderma patients.

Graduate Programs in Art History - Alexandra Gershuny 2008

Graduate Programs in Art History is an indispensable, comprehensive guide to schools that offer a Master's, doctoral, or related degree in art studies, including history of art and architecture, visual studies, museum and curatorial studies, arts administration, and library science. Compiled by the College Art Association, this easy-to-use directory includes over 260 schools and English-language academic programs in the United States, Canada, Great Britain, and elsewhere worldwide. Listings provide descriptions of special courses; numbers, names, and specializations of faculty; facilities such as libraries and labs; student opportunities for research and work; information on financial aid, fellowships, and assistantships; application

requirements; and details on housing, health insurance, and other practical matters. An index lists schools alphabetically and by state and country for quick reference. An introductory essay provides a detailed description of the elements of a program entry, including explanations of the various kinds of programs and degrees offered, placing the search and selection process in context. This is the third edition of this directory published by CAA.

Chemical Youth - Anita Hardon 2020-11-14

This open access book explores how young people engage with chemical substances in their everyday lives. It builds upon and supplements a large body of literature on young people's use of drugs and alcohol to highlight the subjectivities and socialities that chemical use enables across diverse socio-cultural settings, illustrating how young people seek to avoid harm, while harnessing the beneficial effects of chemical use. The book is based on multi-sited

anthropological research in Southeast Asia, Europe and the US, and presents insights from collaborative and contrasting analysis. Hardon brings new perspectives to debates across drug policy studies, pharmaceutical cultures and regulation, science and technology studies, and youth and precarity in post-industrial societies.

Modeling and Simulation Techniques in Structural Engineering - Samui, Pijush
2016-08-12

The development of new and effective analytical and numerical models is essential to understanding the performance of a variety of structures. As computational methods continue to advance, so too do their applications in structural performance modeling and analysis. Modeling and Simulation Techniques in Structural Engineering presents emerging research on computational techniques and applications within the field of structural engineering. This timely publication features practical

applications as well as new research insights and is ideally designed for use by engineers, IT professionals, researchers, and graduate-level students. *Photovoltaic Science and Technology* - J. N. Roy
2018-03-09

"Discusses the principles of operation of photovoltaic devices, their limitations, choice of materials and maximum efficiencies"--
Object Categorization - Sven J. Dickinson
2009-09-07

A unique multidisciplinary perspective on the problem of visual object categorization. The Power of Student Agency - Anindya Kundu
2020-07-10
How can we promote the learning and well-being of all students, especially those who come from some of the most disadvantaged backgrounds? Anindya Kundu argues that we can fight against deeply rooted inequalities in the American educational system by harnessing student agency-- each person's unique capacity for positive change. To make his case, Kundu draws powerful narratives from a

population of individuals who beat the odds to become academically and professionally successful. These strivers have overcome challenges such as broken families, homelessness, unexpected pregnancies, forms of abuse, incarceration, and more, to make it in the world. But it wasn't simply individualism, tenacity, resilience, or grit that helped them. Rather, as Kundu illustrates, it was a combination of social and cultural supports that paved the path towards their dreams, harnessing the inherent power of their agency. Book Features: A counter-narrative to the popular misconception that all students need is "grit." A strengths-based approach to education that is sensitive to students' communities and cultures. Rich, first-person quotes from individuals who have overcome immense odds. Useful diagrams for educational stakeholders on the relationship between grit and agency. Descriptions of dense sociological concepts

presented in plain terms. Inclusion of fundamental and new waves in psychology.

Graduate Programs in the Visual Arts - 2008

Graduate Programs in the Visual Arts is an indispensable, comprehensive guide to schools that offer a Master's or other advanced degree in art studies, including studio art, graphic and web design, art education, film production, conservation, and historic preservation. Compiled by the College Art Association, this easy-to-use directory includes over 350 schools and English-language academic programs in the United States, Canada, Great Britain, and elsewhere worldwide. Listings provide descriptions of special courses; numbers, names, and specializations of faculty; facilities, studios, and special equipment; student opportunities for research and work; information on financial aid, fellowships, and assistantships; application requirements; and details on housing, health insurance, studio safety, and other

practical matters. An index lists schools alphabetically and by state and country for quick reference. An introductory essay provides a detailed description of the elements of a program entry, including explanations of the various kinds of programs and degrees offered, placing the search and selection process in context. This is the third edition of this directory published by CAA.

Textbook of Cortical Brain Stimulation - Sergio Canavero
2015-01-29

Developed over the past 25 years, Cortical Brain Stimulation has emerged as a brand new, cutting-edge option for the treatment of intractable neurological and psychiatric disorders. Devoid of the mortality and disabling morbidity that may accompany deep brain stimulation, stimulating the cortex with a minimally invasive surgical approach had initially proved its worth for the treatment of Central and other Neuropathic Pain Syndromes and later for Parkinson Disease, Dystonia, Stroke and Coma

rehabilitation, Epilepsy, Depression and Tinnitus. Written by many of the pioneers in the field, this authoritative treatise is a comprehensive presentation - from surgical details, to clinical results and mechanisms of action. It also provides the busy clinician with comparisons with non-invasive cortical stimulation techniques, such as TMS and tDCS. No other book deals with this form of brain stimulation. The clinician will harness the power of this formidable new therapeutic option, which is being further refined with the advent of closed-loop stimulation. Dr Canavero deciphered the genesis of the central pain syndromes, introduced extradural cortical stimulation for Parkinson Disease and the vegetative state and co-introduced extradural cortical stimulation for stroke rehabilitation. He made worldwide news in 2008 for partially restoring consciousness in two vegetative patients, in 2013 for proposing the

HEAVEN/GEMINI protocol for human head transplantation and in 2014 for pushing brain stimulation in the setting of criminal psychopathy. His books include: Central Pain Syndrome, Cambridge Univ. Press, 2011 (2nd ed.), Textbook of therapeutic cortical stimulation, Nova Sci, 2009 and two books in Italian on human sexual behavior.

Management Education in India - B. K. Punia 2005
Organised Into 6 Chapters -
Introduction - Corporate

Perception Of Management Education - Academia
Appraisal - Students` Outlook -
Comparative Evaluation -
Recommendations -
Appendices - Bibliography -
Index.

Cumulated Index Medicus -
1971

Transactions of the Royal Institution of Naval Architects - Royal Institution of Naval Architects 1983
List of members in each volume.