Montessori: Perch%C3%A9 No

The Art of Winning Corporate Grants

Ten keys to the corporate treasury; Questions evaluator ask; Sample proposal; Information source.

Dance/movement Therapy

This book examines the field of dance therapy from its inception in the 1940's to the present. A detailed analysis is conducted of the theory and practice of the major pioneers. The book covers biographical reports and the influence of many dance therapy leaders. Laban Movement Analysis (LMA) is discussed as well as dance therapy in specific patient/client settings. Appended are: (1) listing of survey repondents; (2) information on the American Dance Therapy Association; and (3) the Dance Therapy questionnaire. A 34-page bibliography is included. (JD)

The Rejection of Consequentialism

In contemporary philosophy, substantive moral theories are typically classified as either consequentialist or deontological. Standard consequentialist theories insist, roughly, that agents must always act so as to produce the best available outcomes overall. Standard deontological theories, by contrast, maintain that there are some circumstances where one is permitted but not required to produce the best overall results, and still other circumstances in which one is positively forbidden to do so. Classical utilitarianism is the most familiar consequentialist view, but it is widely regarded as an inadequate account of morality. Although Professor Scheffler agrees with this assessment, he also believes that consequentialism seems initially plausible, and that there is a persistent air of paradox surrounding typical deontological views. In this book, therefore, he undertakes to reconsider the rejection of consequentialism. He argues that it is possible to provide a rationale for the view that agents need not always produce the best possible overall outcomes, and this motivates one departure from consequentialism; but he shows that it is surprisingly difficult to provide a satisfactory rationale for the view that there are times when agents must not produce the best possible overall outcomes. He goes on to argue for a hitherto neglected type of moral conception, according to which agents are always permitted, but not always required, to produce the best outcomes.

Heart-life in Song

In recent years, politicians led by President Obama and prominent senators and governors have teamed with extremists on campus to portray our nation's institutions of higher learning as awash in a violent crime wave—and to suggest (preposterously) that university leaders, professors, and students are indifferent to female sexual assault victims in their midst. Neither of these claims has any bearing to reality. But they have achieved widespread acceptance, thanks in part to misleading alarums from the Obama administration and biased media coverage led by The New York Times. The frenzy about campus rape has helped stimulate—and has been fanned by—ideologically skewed campus sexual assault policies and lawless commands issued by federal bureaucrats to force the nation's all-too-compliant colleges and universities essentially to presume the guilt of accused students. The result has been a widespread disregard of such bedrock American principles as the presumption of innocence and the need for fair play. This book uses hard facts to set the record straight. It explores, among other things, nearly two dozen of the cases since 2010 in which students who in all likelihood would have or have subsequently been found not guilty in a court of law have, in a lopsided process, been hastily and carelessly branded as sex criminals and expelled or otherwise punished by their colleges, often after being tarred and feathered by their fellow students. And it shows why

all students—and, eventually, society as a whole—are harmed when our nation's universities abandon pursuit of truth and seek instead to accommodate the passions of the mob. As detailed in the new Epilogue, some encouraging events have transpired since this book was first published in October 2016. A majority of the judicial rulings in dozens of lawsuits by male students claiming their schools treated them unfairly and discriminated against them based on their gender have rebuked the schools for their handling of these cases. And Education Secretary Betsy DeVos called for fairness to accused students and accusers alike, revoked most of the guilt-presuming Obama-era policies, and began a protracted rule-making process designed to compel procedural fairness and nondiscrimination.

The Campus Rape Frenzy

The twelfth-century French poet Chrétien de Troyes is a major figure in European literature. His courtly romances fathered the Arthurian tradition and influenced countless other poets in England as well as on the continent. Yet because of the difficulty of capturing his swift-moving style in translation, English-speaking audiences are largely unfamiliar with the pleasures of reading his poems. Now, for the first time, an experienced translator of medieval verse who is himself a poet provides a translation of Chrétien's major poem, Yvain, in verse that fully and satisfyingly captures the movement, the sense, and the spirit of the Old French original. Yvain is a courtly romance with a moral tenor; it is ironic and sometimes bawdy; the poetry is crisp and vivid. In addition, the psychological and the socio-historical perceptions of the poem are of profound literary and historical importance, for it evokes the emotions and the values of a flourishing, vibrant medieval past.

Free and Inexpensive Learning Materials

The sensitive lyrics and touching melody of this anthem will speak directly to the hearts of listeners who are walking through difficult times in life. \"Into my weakness Your strong voice has spoken; you bring beauty from chaos, Youre the Lord of the broken.\"

Yvain

I have a dog. An inconvenient dog. When I wake up, my dog is inconvenient. When I'm getting dressed, my dog is inconvenient. And when I'm making tunnels, my dog is SUPER inconvenient. But sometimes, an inconvenient dog can be big and warm and cuddly. Sometimes, an inconvenient dog can be the most comforting friend in the whole wide world.

Administrative Notes

Archie has a dream that a fairy magically transforms him to walk in the shoes of those less fortunate than himself. It is a new Archie that plays with his cousin, Lina, the next day.

Lord of the Broken

Fabricate 2020 is the fourth title in the FABRICATE series on the theme of digital fabrication and published in conjunction with a triennial conference (London, April 2020). The book features cutting-edge built projects and work-in-progress from both academia and practice. It brings together pioneers in design and making from across the fields of architecture, construction, engineering, manufacturing, materials technology and computation. Fabricate 2020 includes 32 illustrated articles punctuated by four conversations between world-leading experts from design to engineering, discussing themes such as drawing-to-production, behavioural composites, robotic assembly, and digital craft.

I Have a Dog

Jessica Martin is not a nice girl. As Prom Queen and Captain of the cheer squad, she'd ruled her school mercilessly, looking down her nose at everyone she deemed unworthy. The most unworthy of them all? The \"freak,\" Manson Reed: her favorite victim. But a lot changes after high school. A freak like him never should have ended up at the same Halloween party as her. He never should have been able to beat her at a game of Drink or Dare. He never should have been able to humiliate her in front of everyone. Losing the game means taking the dare: a dare to serve Manson for the entire night as his slave. It's a dare that Jessica's pride - and curiosity - won't allow her to refuse. What ensues is a dark game of pleasure and pain, fear and desire. Is it only a game? Only revenge? Only a dare? Or is it something more? The Dare is an 18+ erotic romance novella and a prequel to the Losers Duet. Reader discretion is strongly advised. This book contains graphic sexual scenes, intense scenes of BDSM, and strong language. A full content note can be found in the front matter of the book.

Tantalum

This book presents select peer-reviewed proceedings of the International Conference on Advances in Mechanical Engineering (ICAME 2020). The contents cover latest research in several areas such as advanced energy sources, automation, mechatronics and robotics, automobiles, biomedical engineering, CAD/CAM, CFD, advanced engineering materials, mechanical design, heat and mass transfer, manufacturing and production processes, tribology and wear, surface engineering, ergonomics and human factors, artificial intelligence, and supply chain management. The book brings together advancements happening in the different domains of mechanical engineering, and hence, this will be useful for students and researchers working in mechanical engineering.

My Neighbour's Shoes, Or, Feeling for Others

Imagine that you are living in a country that does not recognize you as a citizen in spite of the fact that your people have maintained a continuous existence there for several centuries. If that was not enough of a traumatic experience, consider that because of your racial, ethnic and religious identity other ethnic groups that are fighting the brutal military regime in your country for their self-determination and human rights consider you as \"settlers\" from a neighboring country. It must be your worst nightmare when you realize that half of your people (almost 2 million) have been forced to take asylum or refuge outside, and you may be the next in line to seek a way out of this living hell of xenophobia, discrimination, intolerance, racism and bigotry. The victims are the Rohingya people of Burma (Myanmar). Because of their religion, race, ethnicity, color and language they are the most discriminated and persecuted people in our planet. Some argue that they are also one of the most forgotten. The Myanmar military regime has denied their citizenship rights, claiming that they are illegal settlers from nearby Bangladesh who have moved into Arakan during the British occupation of Burma in the 19th century. Is there any truth to such allegations? Does the military junta apply the same litmus test against all ethnic and religious groups in matters of citizenship? What is the basis for a nation's claim to self-determination? Must a people wander in the wilderness for two millennia and suffer repeated persecution, humiliation and genocide to qualify? How about the rights of a minority community to survive with their culture and traditions intact? Do they need to be 'children' of a 'higher' God to qualify? What makes the children of a 'lesser' God to be forgotten and denied the same treatment and privilege that was granted hitherto to other nations? For much of its history, Burma has been ruled by military. As has once again been demonstrated recently they are brutal, savage and tyrannical. They have ignored people's verdict in the election and imprisoned leaders and workers of the democracy movement. They cannot be guarantors or protectors of human rights of anyone, let alone religious and ethnic minorities. Do you know that the Rohingyas - face cruel restriction on marriage and those married without government authorization are paraded naked on the streets?- Are restricted from traveling outside their villages?- Have no legal right to own land or property?- Are restricted from getting education, finding work, getting medical and health care? - Are subjected to land confiscation, forced eviction and destruction of homes, offices, schools, mosques, shops, etc., and face religious persecution on a daily basis? - Are victims of staged riots, forced starvation,

arbitrary taxation, extortion, arrest, torture and extra-judicial killings?- Are forced to do slave labor for establishment of government infrastructure, new Buddhist settlements, pagodas and monasteries on evicted lands with the government intent of changing the landscape and demography of Arakan?- Are forced to convert to Buddhism &/or worship Buddha? Do you know that when it comes to the Rohingya people, the Burmese government doesn't uphold any of the Articles of the Universal Declaration of Human Rights?Nothing can excuse us from the criminal silence that we practice in not voicing our concern about the plight of the Rohingya people. \"The Forgotten Rohingya\" makes a strong case for mobilizing concerned citizens of our globe to ease their sufferings. The author analyzes origin of the Rohingya people and offers ideas to solve their problem. The author also discusses problems of xenophobia and racism, which are so rampant in this country of many races, ethnicities and religions. He also analyzes the role of Daw Suu Kyi and failure of Burma's orange revolution.

Fabricate 2020

Nanotechnology is the key technology of the 21st century. The possibility to exploit the structures and processes of biomolecules for novel functional materials, biosensors, bioelectronics and medical applications has created the rapidly growing field of nanobiotechnology. Designed as a broad survey of the field, this book combines contributions from bioorganic and bioinorganic chemistry, molecular biology, materials science and bioanalytics to fathom the full scope of current and future developments. It is divided into four main sections: * Interphase Systems * Protein-based Nanostructures * DNA-based Nanostructures * Nanoanalytics Each chapter describes in detail currently available methods and contains numerous references to the primary literature, making this the perfect \"field guide\" for chemists, biologists and materials scientists who want to explore the fascinating world of nanobiotechnology.

The Dare

Materials for Additive Manufacturing covers the materials utilized in the additive manufacturing field, including polymers, metals, alloys and ceramic materials. A conceptual overview of the preparation and characterization of the materials and their processing is given, beginning with theoretical aspects that help readers better understand fundamental concepts. Emerging applications in medicine, aerospace, automotive, artwork and rapid manufacturing are also discussed. This book provides a comprehensive overview of materials, along with rapid prototyping technologies. - Discusses the preparation and characterization of materials used for additive manufacturing - Provides descriptions of microstructures and properties of the parts produced by additive manufacturing - Includes recent industrial applications of materials processed in additive manufacturing

So Saith the Spirit

22 Jahre und 484 Projekte in einem Buch zusammenzuführen, ist eine Mammutaufgabe. Besonders, wenn es dabei um das einflussreiche Werk zweier Designikonen geht. Mit ihrem Büro AAS haben Pierre Jorge Gonzalez und Judith Haase schnell Designgeschichte geschrieben. Ihr puristischer und zugleich ausgefallener Stil prägt weltweit die Räume von großen Kunstinstallationen über Ladengeschäfte bis hin zu luxuriösen Privatgemächern. Dabei liegt ihr besonderes Augenmerk stets auf einer gekonnt inszenierten Choreografie aus Raum und Licht. Die Unverwechselbarkeit ihres Stils kommt auch in diesem prachtvollen Bildband zum Ausdruck. Der Ästhetik sozialer Medien verpflichtet, funktioniert das Buch wie ein Stream faszinierender Impressionen und experimentiert mit spannungsreichen Bildumbrüchen. Dem eigenen Stil treu und stets das Neue wagend, zeigt und ist das Buch ein typisches AAS-Projekt.

Advances in Mechanical Engineering

This volume illustrates how microfluidic approaches can meet the requirement of clinical diagnosis based on molecular or cellular biomarkers. Microchip Diagnostics: Methods and Protocols is divided into four sections

describing the business aspects of the microfluidic-based systems for diagnosis, demonstrating how versatile microfluidics can be regarding to protein bioassay integration, presenting microfluidic approaches for nucleic analysis based on mono or diphasic format, and highlighting recent contributions. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls.

The Forgotten Rohingya: Their Struggle for Human Rights in Burma

A remarkable understanding of architectural form and its interplay with nature underscores the creations of Bangkok-based IDIN Architects. This first monograph for the architects illustrates this unique design acumen through constructions that are at once bold and striking, yet one with their surroundings. The firm's raison d'être is evident in its tagline: "Integrating Design Into Nature." These pages present 10 very beautiful and prominent projects spanning residential, commercial, and retail programs, including IDIN's very own office; each account is highly illustrated in full-color throughout, accompanied by incisive descriptions, and detailed diagrams and plans. The reader learns how IDIN employs creative reasoning to reveal its inspirations and architectural aesthetics for each project, at times steering away from convention. This methodology in and of itself drives many of the firm's solutions to site challenges, to arrive at award-winning creations that successfully blend design aspiration with practical function.

Nanobiotechnology

This book provides a comprehensive, state-of-the-art review of microfluidic approaches and applications in pharmatechnology. It is appropriate for students with an interdisciplinary interest in both the pharmaceutical and engineering fields, as well as process developers and scientists in the pharmaceutical industry. The authors cover new and advanced technologies for screening, production by micro reaction technology and micro bioreactors, small-scale processing of drug formulations, and drug delivery that will meet the need for fast and effective screening methods for drugs in different formulations, as well as the production of drugs in very small volumes. Readers will find detailed chapters on the materials and techniques for fabrication of microfluidic devices, microbioreactors, microsystems for emulsification, on-chip fabrication of drug delivery systems, respiratory drug delivery and delivery through microneedles, organs-on-chip, and more.

Materials for Additive Manufacturing

Idealistic visions of the Soviet capital that were never realised. Published at the centenary of the Russian Revolution, Imagine Moscow: Architecture, Propaganda, Revolution portrays Moscow as it was envisioned by a bold generation of architects in the 1920s and early 1930s. Through evocative imagery and a wealth of rarely seen material, this book provides a window into an idealistic fantasy of the Soviet capital that was never realised and has since been largely forgotten. Focusing on six unbuilt architectural landmarks, Imagine Moscow explores how these projects reflected changes in everyday life and society following the revolution, during one of the most fascinating periods of the twentieth century. Large-scale architectural plans, models and drawings are placed alongside propaganda posters, textiles and porcelain, contextualising the transformation of a city reborn as the new capital of the USSR and the international centre of socialism.

Gonzalez Haase AAS

Additive manufacturing (AM) is one of the manufacturing processes that warrants the attention of industrialists, researchers, and scientists. AM has the ability to fabricate materials to produce parts with complex shapes without any theoretical restrictions combined with added functionalities. Selective laser melting (SLM), also known as laser-based powder bed processing (LPBF), is one of the main AM process that can be used to fabricate wide variety of materials that are Al-, Ti-, Fe-, Ni-, Co-, W-, Ag-, and Au-based, etc. However, several challenges need to be addressed systematically, such as development of new materials

that suit the SLM process conditions so the process capabilities can be fully used to produce new properties in these materials. Other issues in the field are the lack of microstructure-property correlations, premature failure, etc. Accordingly, this Special Issue (book) focuses mainly on the microstructure-correlation in three different alloys: AlSi10Mg, Ti6Al4V, and 304L stainless steel, where six articles are presented. Hence, this Special Issue outlines microstructure-property correlations in the SLM processed materials and provides a value addition to the field of AM.

Microchip Diagnostics

IDIN Architects

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