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5 great note taking methods no one talks about

Why iPad Pro + iPadOS is PERFECT for Students | KharmaMedic**THESIS WRITING MADE EASY**—DNB and MD-MS

The surprising habits of original thinkers | Adam Grant**PhD Research \u0026 Study in Obsidian How I Set Up Scrivener for my PhD Dissertation** 6 Digital Planning and Productivity Tools / Software / Apps that EVERY PhD Student needs **The Perfect Defense: The Oral Defense of a Dissertation** Finance Research Topics | Topics for Finance | Latest Research Topics | Research Topics in Finance *How to write a literature review fast I write a lit review fast! How I Read Scientific Papers on my iPad | Read Academic Papers with me Ph D Thesis Le Digital* Digital resources have made learning Chinese considerably easier than it used to be, but another problem has appeared: How can we make sense of and navigate the vast number of resources and find ...

Chinese language learning in the twenty-first century: Towards a digital ecosystem?

Computer science majors benefit from above-average salaries, a variety of career paths, and high demand. But before applying for jobs, students have to successfully complete their computer science ...

How to successfully complete a computer science degree

Cultivating digital ... Masters thesis, Concordia University. Bórquez Schwarzbeck, Marcela (2018) Investigating the Relationship between Materiality and Meaning in Art Education Settings. Masters ...

Juan Carlos Castro, PhD

from Université Laval and received his Ph.D. in Urban Planning from McGill University in 2003 ... A counter-proposal to the Turcot Interchange Reconstruction Project. Presentation, Digital 3-D model ...

Pierre Gauthier, PhD

The Ph.D. in imaging science signifies high achievement in scholarship ... and Completing an acceptable dissertation under the supervision of the student's research advisor and dissertation committee.

Imaging Science Doctor of philosophy (Ph.D.) degree

Research areas available to those pursuing a PhD in chemistry include the use of digital electronic methods to analyze trace ... and successful completion of a publishable PhD thesis. To become a ...

Doctorate (PhD) in Chemistry

Nine Master of Fine Arts (MFA) and four Master of Design (MDes) students showcased the culmination of their work at the UW in the Henry Art Gallery from May 29 ...

Henry Gallery showcases graduate student final projects

At the same time, I started writing a PhD thesis on the concept of "esprit ... In 2010 I published an essay in French on the cultural history of digital machines, L'art d'Être libres ...

Anthrobotics: Where The Human Ends and the Robot Begins

Hamad Bin Khalifa University Press (HBKU Press) recently announced the development of a special annual QScience Connect journal issue to be published on its academic, Open Access platform, ...

HBKU Press to launch special academic journal issue dedicated to student theses

The deployment of the tool, confirmed with forensics, shows a willingness to use tactics previously deemed out-of-bounds.

In Orban's Hungary, spyware was used to monitor journalists and others who might challenge the government

Jeppé Thagaard has developed a mathematical model for use in automated image analysis of tissue samples. The model provides the possibility for better and more similar cancer prognosis and treatment.

Algorithm can detect biomarker in aggressive breast cancer

ACM, the Association for Computing Machinery, today announced that Chuchu Fan receives the 2020 ACM Doctoral Dissertation Award for her dissertation "Formal Methods for Safe Autonomy: Data-Driven ...

University of Illinois at Urbana-Champaign graduate receives ACM Doctoral Dissertation Award

He added that the 71-year-old, with the best PhD thesis, had just demonstrated to ... National Development and Knowledge Economy in the Digital Age: Leapfrogging SNEs into the 21st Century.

71-year-old is UNILAG's best Ph.D graduate

We saw a bull thesis on PagSeguro Digital Limited (PAGS) on ValueInvestorsClub authored by spk1179. VIC is our preferred site because the ideas there are generally posted by aspiring analysts who ...

PagSeguro Digital Limited (PAGS) A Bull Case Thesis

He said the 71-year-old, with the best PhD thesis, had just demonstrated to ... is "National Development and Knowledge Economy in the Digital Age: Leapfrogging SNEs into the 21st Century".

71-year-old Emerges Best PhD Graduate At UNILAG Convocation

PRESENTING a thesis is tough but presenting it to a group of people who lack detailed knowledge on the subject matter is even more challenging. Imagine having to present your PhD thesis ...

Science made simple

"The best overall PhD thesis for this year's graduating student ... Mr Godwin Emeifele on "National development and knowledge economy in the digital age: Leapfrogging SMEs into the 21st ...

UNILAG graduates 15,753, as 71-year-old woman bags PhD

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71-year old, 15,752 others graduate from UNILAG

Ogundipe revealed that Moruf Olatunji bagged the overall best PhD thesis and is from Department ... National Development and Knowledge Economy in the Digital Age: Leapfrogging SMEs into the ...

Onyemachi, 71-year-old woman makes history, bags UNILAG PhD

Mr. Rasheed Olatunji of the department of Marine Science, Faculty of Science had the overall best Ph.D thesis while Mr. Peter ... and Knowledge Economy in the Digital Age: Leapfrogging SMEs ...

This volume is a timely intervention that not only helps demystify the idea of a digital dissertation for students and their advisors, but will be broadly applicable to the work of librarians, administrators, and anyone else concerned with the future of graduate study in the humanities and digital scholarly publishing. Roxanne Shirazi, The City University of New York Digital dissertations have been a part of academic research for years now, yet there are still many questions surrounding their processes. Are interactive dissertations significantly different from their paper-based counterparts? What are the effects of digital projects on doctoral education? How does one choose and defend a digital dissertation? This book explores the wider implications of digital scholarship across institutional, geographic, and disciplinary divides. The volume is arranged in two sections: the first, written by senior scholars, addresses conceptual concerns regarding the direction and assessment of digital dissertations in the broader context of doctoral education. The second section consists of case studies by PhD students whose research resulted in a natively digital dissertation that they have successfully defended. These early-career researchers have been selected to represent a range of disciplines and institutions. Despite the profound effect of incorporated digital tools on dissertations, the literature concerning them is limited. This volume aims to provide a fresh, up-to-date view on the digital dissertation, considering the newest technological advances. It is especially relevant in the European context where digital dissertations, mostly in arts-based research, are more popular. Shaping the Digital Dissertation aims to provide insights, precedents and best practices to graduate students, doctoral advisors, institutional agents, and dissertation committees. As digital dissertations have a potential impact on the state of research as a whole, this edited collection will be a useful resource for the wider academic community and anyone interested in the future of doctoral studies.

Over the last few years, multi-touch mobile devices have become increasingly common. However, very few applications in the context of 3D geometry learning can be found in app stores. Manipulating a 3D scene with a 2D device is the main difficulty of such applications. Throughout this book, the author focuses on allowing young students to manipulate, observe and modify 3D scenes using new technologies brought about by digital tablets. Through a user-centered approach, the author proposes a grammar of interactions adapted to young learners, and then evaluates acceptability, ease of use and ease of learning of the interactions proposed. Finally, the author studies in situ the pedagogic benefits of the use of tablets with an app based on the suggested grammar. The results show that students are able to manipulate, observe and modify 3D scenes using an adapted set of interactions. Moreover, in the context of 3D geometry learning, a significant contribution has been observed in two classes when students use such an application. The approach here focuses on interactions with digital tablets to increase learning rather than on technology. First, defining which interactions allow pupils to realize tasks needed in the learning process, then, evaluating the impact of these interactions on the learning process. This is the first time that both interactions and the learning process have been taken into account at the same time.

It is crucial for effective solutions that the possibilities offered by security technology can be integrated with the commercial requirements of the applications. This book offers the most recent papers in the area of strategies, technologies, applications and best practice.

One hundred years after the birth of Alan Turing, the great pioneer of computer science, artificial intelligence has become so much a part of everyday life that it is hard to imagine the world without it. This book contains papers from the 15th International Conference of the Catalan Association of Artificial Intelligence (CCIA 2012), held at the Universitat d'Alicant, Spain, in October 2012. Since 1994 the Catalan Association of Artificial Intelligence (ACIA) has fostered cooperation between researchers in artificial intelligence within the Catalan speaking community. The annual CCIA is its international conference, a platform where not only researchers from Catalan speaking countries, but also those working in artificial intelligence worldwide, have found a place to show, discuss and publish the results of their researches and developments. The 23 papers presented here, which include contributions from the AI community all over the world, cover topics such as KDD, DM and machine learning; natural language processing and recommenders; computer vision; robotics; AI for optimization problems and AI applications in the real world. The book also includes the contributions of the two invited keynote speakers at the conference - Oscar Corcón and Eduardo Nebot - which respectively address the subjects of real-world applications of soft artificial intelligence, and challenges of automation and safety in field robotics.

This book describes for researchers in the fields of compiler technology, design and test, and electronic design automation the new area of digital microfluidic biochips (DMBs), and thus offers a new application area for their methods. The authors present a routing-based model of operation execution, along with several associated compilation approaches, which progressively relax the assumption that operations execute inside fixed rectangular modules. Since operations can experience transient faults during the execution of a bioassay, the authors show how to use both offline (design time) and online (runtime) recovery strategies. The book also presents methods for the synthesis of fault-tolerant application-specific DMB architectures. · Presents the current models used for the research on compilation and synthesis techniques of DMBs in a tutorial fashion; · Includes a set of "benchmarks", which are presented in great detail and includes the source code of most of the techniques presented, including solutions to the basic compilation and synthesis problems; · Discusses several new research problems in detail, using numerous examples.

In the early days of Pong and Pac Man, video games appeared to be little more than an idle pastime. Today, video games make up a multi-billion dollar industry that rivals television and film. The Video Game Theory Reader brings together exciting new work on the many ways video games are reshaping the face of entertainment and our relationship with technology. Drawing upon examples from widely popular games ranging from Space Invaders to Final Fantasy IX and Combat Flight Simulator 2, the contributors discuss the relationship between video games and other media; the shift from third- to first-person games; gamers and the gaming community; and the important sociological, cultural, industrial, and economic issues that surround gaming. The Video Game Theory Reader is the essential introduction to a fascinating and rapidly expanding new field of media studies.

Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

Internationally refereed papers present the state of the art in computer-aided architectural design research. These papers reflect the theme of the 12th International Conference of CAADFutures, Integrating Technologies for Computer-Aided Design. Collectively, they provide the technological foundation for new ways of thinking about using computers to design. In addition, they address the education of designers themselves.

Electronic Chips & Systems Design Languages outlines and describes the latest advances in design languages. The challenge of System on a Chip (SOC) design requires designers to work in a multi-lingual environment which is becoming increasingly difficult to master. It is therefore crucial for them to learn, almost in real time, from the experiences of their colleagues in the use of design languages and how these languages have become more advanced to cope with system design. System designers, as well as students willing to become system designers, often do not have the time to attend all scientific events where they could learn the necessary information. This book will bring them a selected digest of the best contributions and industry strength case studies. All the levels of abstraction that are relevant, from the informal user requirements down to the implementation specifications, are addressed by different contributors. The author, together with colleague authors who provide valuable additional experience, presents examples of actual industrial world applications. Furthermore the academic concepts presented in this book provide excellent theories to student readers and the concepts described are up to date and in so doing provide most suitable root information for Ph.D. postgraduates.

Electronic Theses and Dissertations examines how electronic publication of theses and dissertations might enhance graduate education. This text clarifies the composition, evaluation, dissemination, and preservation of electronic theses and dissertations (ETDs), and provides a conceptual framework for the development of effective ETD programs. It id

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