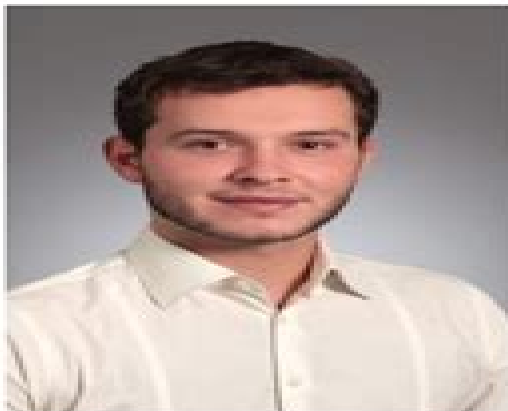




Philip Empl

Management Information Systems
(M. Sc.)

- XX.XX.XXXX in Los Angeles
- german
- unmarried

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Cyber security	4+ yrs.
Internet business/ E-commerce	4+ yrs.
Web development	2+ yrs.
Big data/ Data science	2+ yrs.
Distributed ledger technology	2+ yrs.
Internet of things	1+ yrs.
Cloud computing	1+ yrs.
German	L1
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Principles of Document Processing Charles Nicholas, Derick Wood, 1997-09-17 This book constitutes the thoroughly refereed post workshop proceedings of the Third International Workshop on Principles of Document Processing PODP 96 held in Palo Alto California USA in September 1996 The book contains 13 revised full papers presented as chapters of a coherent monograph like book The papers focus equally on the theory and the practice of document processing Among the topics covered are theory of media cross media publishing and multi modal documents SGML content models grammar compatible stylesheets multimedia documents temporal constraints in multimedia hypertext representation contextual knowledge structured documents for IR Web publishing virtual documents etc

Porous Carbon Materials from Sustainable Precursors Robin J White, 2015-02-11 Porous carbon materials are at the heart of many applications including renewable energy storage and generation due to their superior physical properties and availability The environmentally friendly production of these materials is crucial for a sustainable future This book focuses on the transformation of sustainable precursors into functional porous carbonaceous materials via the two most significant approaches Starbon and Hydrothermal Carbonisation Covering

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Introduction to Text Analytics Emily Ohman,2024-11-01 This easy to follow book will revolutionise how you approach text mining and data analysis as well as equipping you with the tools and confidence to navigate complex qualitative data It can be challenging to effectively combine theoretical concepts with practical real world applications but this accessible guide provides you with a clear step by step approach Written specifically for students and early career researchers this pragmatic manual will Contextualise your learning with real world data and engaging case studies Encourage the application of your new skills with reflective questions Enhance your ability to be critical and reflective when dealing with imperfect data Supported by practical online resources this book is the perfect companion for those looking to gain confidence and independence whilst using transferable data skills

Glassy Materials Based Microdevices Giancarlo C. Righini,Nicoletta Righini,2019-02-28 Microtechnology has changed our world since the last century when silicon microelectronics revolutionized sensor control and communication areas with applications extending from domotics to automotive and from security to biomedicine The present century however is also seeing an accelerating pace of innovation in glassy materials as an example glass ceramics which successfully combine the properties of an amorphous matrix with those of micro or nano crystals offer a very high flexibility of design to chemists physicists and engineers who can conceive and implement advanced microdevices In a very similar way the synthesis of glassy polymers in a very wide range of chemical structures offers unprecedented potential of applications The contemporary availability of microfabrication technologies such as direct laser writing or 3D printing which add to the most common processes deposition lithography and etching facilitates the development of novel or advanced microdevices based on glassy materials Biochemical and biomedical sensors especially with the lab on a chip target are one of the most evident proofs of the success of this material platform Other applications have also emerged in environment food and chemical industries The present Special Issue of Micromachines aims at reviewing the current state of the art and presenting perspectives of further development Contributions related to the technologies glassy materials design and fabrication processes characterization and eventually applications are welcome

Handbook of Conducting Polymers, 2 Volume Set Terje A. Skotheim,John Reynolds,2007-01-16 Learn how recent advances are fueling new possibilities in textiles optics electronics and biomedicine As the field of conjugated electrically conducting and electroactive polymers has grown the Handbook of Conducting Polymers has been there to document and celebrate these changes along the way Now split into two vo **Design, Fabrication, and Testing of Three-dimensionally Ordered Macroporous Materials for Pseudomorphic**

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Trends in Bioelectroanalysis Frank-Michael Matysik, 2016-11-08. This volume offers a careful selection of trend setting topics in the field. In depth review articles illustrate current trends in the field. Experienced experts present a comprehensive overview concerning the electrochemical biosensing of glucose for diabetes care from an industrial research and development perspective; a survey of bioassay applications for individually addressable electrochemical arrays focusing on liquid phase bioanalytical assays; a review of recent advances in the development of electronic tongues based on the use of biosensor arrays coupled with advanced chemometric data analysis; novel strategies of DNA biosensor development and corresponding applications for studies of DNA damage; a survey of recent trends in the electrochemistry of redox proteins including the increasing diversity of redox proteins used in electrochemical studies; novel immobilization strategies and biosensor biofuel cell applications; an overview of electrochemical sensing of blood gases with advanced sensor concepts; a survey of recent bioelectroanalytical studies with high spatial resolution using scanning electrochemical microscopy with a wide range of

applications covering imaging of living cells studies of metabolic activity imaging of local enzyme activity and studies of transport through bilayers This timely collection will be of interest not only for experts in the field but also to students and their teachers in disciplines that include analytical chemistry biology electrochemistry and various interdisciplinary research areas

A Grammar of Semelai Nicole Kruspe, 2004-04-08 Semelai is a previously undescribed and endangered Aslian Mon Khmer language of the Malay Peninsula This book the first in depth description of an Aslian language provides a comprehensive reference grammar of Semelai Semelai intertwines two types of morphological system a concatenative system of prefixes suffixes and a circumfix acquired through extended contact with Malay and a nonconcatenative system of prefixes and infixes including infix reduplication inherited from Mon Khmer There are distinctive word classes Nominals Verbs and Expressives the latter iconic utterances which simultaneously provide information about the predicate and its arguments Semelai has many derivational processes which change word class or affect transitivity and it combines both head marking and dependent marking profiles It also has a rich phonemic system of 20 vowels and 32 consonants Nicole Kruspe's discussion is complemented with a generous number of illustrative examples and texts creating a reference work that will be welcomed by descriptivists and typologists alike

LaTeX-Referenz Voß, Herbert, Welcher Befehl welcher Wert welcher Parameter Diese Referenz soll das Suchen vereinfachen indem es kurz und knapp die allgemeine Syntax der LaTeX Umgebungen und Makros ebenso erl utert wie die Bedeutung der verschiedenen L ngen und Z hlregister F r wichtige Pakete wie beispielsweise hyperref graphicx xcolor amsmath und biblatex wird die Anwendung durch viele Beispiele gezeigt Mit LaTeX lassen sich Dokumente vom Umfang einer Seite bis zu mehreren 1000 Seiten problemlos erstellen Die M chtigkeit des gesamten TeX Systems verlangt aber sowohl vom Anf nger als auch vom ge bten Anwender dass er im Regal ein Buch zum Befehlssatz von LaTeX hat wenn er seine Dokumente in k rzester Zeit erstellen will

ACS Directory of Graduate Research 1993 American Chemical Society. Committee on Professional Training, 1993

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SPSJ ... Annual Meeting Kōbunshi Gakkai (Japan), Kōbunshi Gakkai (Japan)., 1997 RNA-Based Technologies for Functional Genomics in Plants Guiliang Tang, Sachin Teotia, Xiaoqing Tang, Deepali Singh, 2021-04-11 This book offers a unique and comprehensive overview of key RNA based technologies as well as their development and applications for the functional genomics of plant coding and non coding genes It focuses on the latest as well as classical RNA based techniques used for studies on small RNAs long non coding RNAs and protein coding genes These techniques chiefly focus on target mimics TMs and short tandem target mimics STTMs for small RNAs and artificial microRNAs amiRNAs RNA interference RNAi and CRISPR Cas for genes Furthermore the book discusses the latest trends in the field and various modifications of the above mentioned approaches and explores how these RNA based technologies have been developed applied and validated as essential technologies in plant functional genomics RNA based technologies their mechanisms of action their advantages and disadvantages and insights into the further development and applications of these technologies in plants are discussed These techniques will enable the users to functionally characterize genes and small RNAs through silencing overexpression and editing Gathering contributions by globally respected experts the book will appeal to students teachers and scientists in academia and industry who are interested in horticulture genetics pathology entomology physiology molecular genetics and breeding in vitro culture genetic engineering and functional genomics **CARA MUDAH TEMBUS JURNAL ILMIAH BEREPUTASI INTERNASIONAL** Hasanuddin ; Sitti Roskina Mas ; Abdi Dzul Ikram Hasanuddin ; Adriani ; Rezki Ramdhani ; Fadlih Awwal Hasanuddin ; Arham Fitriansyah Hasanuddin, 2025-10-29 Buku Cara Mudah Tembus Jurnal Ilmiah Bereputasi Internasional hadir sebagai panduan praktis bagi akademisi peneliti dan mahasiswa yang ingin mempublikasikan karya ilmiahnya di jurnal bereputasi global Disusun secara sistematis buku ini membimbing pembaca mulai dari tahap mencari jurnal target yang sesuai reputasi scope dan menghindari jurnal predator hingga memahami proses review dan biaya publikasi Pembaca akan diajak memahami strategi drafting naskah ilmiah yang efektif mulai dari metode hasil pembahasan simpulan pendahuluan abstrak hingga judul Bab khusus tentang templating memastikan naskah memenuhi format dan gaya penulisan jurnal Buku ini juga mengulas teknik penerjemahan proofreading dan paraphrasing untuk memastikan bahasa sesuai standar internasional serta memandu persiapan dokumen pra pengiriman penulisan cover letter dan langkah langkah submission Dengan bahasa sederhana contoh konkret dan tips praktis buku ini menjadi bekal berharga untuk menembus seleksi ketat publikasi ilmiah internasional secara lebih mudah dan terarah **Cerebrovascular Bibliography** , 1968

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