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In the late 19th century, Asian American  
drama made its debut with the spotlight  
firmly on the lives and struggles of Asians  
in North America, rather than on the cultures  
and traditions of the Asian homeland. Today,  
Asian American playwrights continue to  
challenge the limitations of established  
theatrical conventions and direct popular  
attention toward issues and experiences that  
might otherwise be ignored or marginalized.  
This reference highlights the careers and  
works of 52 American playwrights of origins  
from India, Pakistan, Vietnam, the  
Philippines, Japan, Korea, and China. Entries  
are arranged alphabetically and are written  
by expert contributors. Each entry includes a  
brief biography, a discussion of major works



and themes, a summary of the dramatist's critical reception, and a bibliography of primary and secondary sources. The volume closes with a selected, general bibliography, which includes anthologies, critical works, and periodicals.

Dunia Digital Pengajian Alam Melayu merupakan kupasan dan perbincangan mengenai pembangunan portal Pengajian Alam Melayu di Institut Alam dan Tamadun Melayu (ATMA) dan The Royal Netherlands Institute of Southeast Asian and Caribbean Studies, (KITLV). ATMA telah membangunkan Portal Malaycivilization.com dan KITLV pula membangunkan Portal KITLV. Kedua-dua portal ini menyediakan akses kepada pengguna bagi mendapatkan bahan rujukan dan maklumat yang berkaitan dengan Pengajian Alam Melayu. Pengetahuan dan pemahaman terhadap Tamadun Melayu, Tamadun Belanda dan sejarah pembangunan intelektual di antara kedua-dua tamadun tersebut, dan Pengajian Alam Melayu telah memberikan inspirasi berguna dalam melihat proses pembangunan portal tersebut. Analisis perbandingan dilakukan melalui aspek sosiologikal dan teknikal.. Kedua-dua analisis ini juga membuka ruang yang luas dalam memahami teknik dan strategi yang digunakan oleh ATMA dan KITLV untuk membangunkan portal. Secara umumnya buku ini menyatukan kembali bidang sains dan kemanusiaan yang terpisah dan bergerak bersendirian. Kedua-dua bidang ini telah menyumbang kepada pelbagai aspek kehidupan

sama ada yang dapat dilihat secara fizikal atau yang berkaitan dengan masyarakat. Melalui buku ini, kedua-dua bidang tersebut digunakan sebagai idea utama untuk melihat Pengajian Alam Melayu di alam siber melalui pembangunan portal. Inilah sebenarnya yang menjadi tunjang kepada penulisan buku ini. Penulis juga berhasrat untuk mengembalikan semula zaman kegemilangan falsafah tabii yang suatu ketika dahulu menjadi medium utama untuk memahami manusia dan alam sekitarnya. Tanpa disangka, inisiatif untuk mengkaji dan memahami kedua-dua portal ini berdasarkan aspek sosiologikal dan teknikal telah menghasilkan beberapa penemuan berasaskan aspek kemanusiaan, sains sosial, sains komputer dan teknologi maklumat. Penemuan ini juga dilihat sebagai suatu inisiatif permulaan untuk menghidupkan kembali asas utama kepada sains dan kemanusiaan iaitu falsafah tabii.

Clinical Case Studies for the Family Nurse Practitioner is a key resource for advanced practice nurses and graduate students seeking to test their skills in assessing, diagnosing, and managing cases in family and primary care. Composed of more than 70 cases ranging from common to unique, the book compiles years of experience from experts in the field. It is organized chronologically, presenting cases from neonatal to geriatric care in a standard approach built on the SOAP format. This includes differential diagnosis

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and a series of critical thinking questions ideal for self-assessment or classroom use.

Class-tested and coherent, this textbook teaches classical and web information retrieval, including web search and the related areas of text classification and text clustering from basic concepts. It gives an up-to-date treatment of all aspects of the design and implementation of systems for gathering, indexing, and searching documents; methods for evaluating systems; and an introduction to the use of machine learning methods on text collections. All the important ideas are explained using examples and figures, making it perfect for introductory courses in information retrieval for advanced undergraduates and graduate students in computer science. Based on feedback from extensive classroom experience, the book has been carefully structured in order to make teaching more natural and effective. Slides and additional exercises (with solutions for lecturers) are also available through the book's supporting website to help course instructors prepare their lectures.

The text covers random graphs from the basic to the advanced, including numerous exercises and recommendations for further reading.

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Data Mining: Concepts and Techniques provides the concepts and techniques in processing gathered data or information, which will be used in various applications. Specifically, it explains data mining and the tools used in discovering knowledge from the collected data. This book is referred as the knowledge discovery from data (KDD). It focuses on the feasibility, usefulness, effectiveness, and scalability of techniques of large data sets. After describing data mining, this edition explains the methods of knowing, preprocessing, processing, and warehousing data. It then presents information about data warehouses, online analytical processing (OLAP), and data cube technology. Then, the methods involved in mining frequent patterns, associations, and correlations for large data sets are described. The book details the methods for data classification and introduces the concepts and methods for data clustering. The remaining chapters discuss the outlier detection and the trends, applications, and research frontiers in data mining. This book is intended for Computer Science students, application developers, business professionals, and researchers who seek information on data mining. Presents dozens of algorithms and implementation examples, all in pseudo-code and suitable for use in real-world, large-scale data mining projects. Addresses advanced topics such as mining object-relational databases, spatial databases, multimedia databases, time-series

databases, text databases, the World Wide Web, and applications in several fields Provides a comprehensive, practical look at the concepts and techniques you need to get the most out of your data

Your Python code may run correctly, but you need it to run faster. Updated for Python 3, this expanded edition shows you how to locate performance bottlenecks and significantly speed up your code in high-data-volume programs. By exploring the fundamental theory behind design choices, High Performance Python helps you gain a deeper understanding of Python's implementation. How do you take advantage of multicore architectures or clusters? Or build a system that scales up and down without losing reliability? Experienced Python programmers will learn concrete solutions to many issues, along with war stories from companies that use high-performance Python for social media analytics, productionized machine learning, and more. Get a better grasp of NumPy, Cython, and profilers Learn how Python abstracts the underlying computer architecture Use profiling to find bottlenecks in CPU time and memory usage Write efficient programs by choosing appropriate data structures Speed up matrix and vector computations Use tools to compile Python down to machine code Manage multiple I/O and computational operations concurrently Convert multiprocessing code to run on local

or remote clusters Deploy code faster using tools like Docker

Not only do modeling and simulation help provide a better understanding of how real-world systems function, they also enable us to predict system behavior before a system is actually built and analyze systems accurately under varying operating conditions. Modeling and Simulation of Systems Using MATLAB® and Simulink® provides comprehensive, state-of-the-art coverage of all the important aspects of modeling and simulating both physical and conceptual systems. Various real-life examples show how simulation plays a key role in understanding real-world systems. The author also explains how to effectively use MATLAB and Simulink software to successfully apply the modeling and simulation techniques presented. After introducing the underlying philosophy of systems, the book offers step-by-step procedures for modeling different types of systems using modeling techniques, such as the graph-theoretic approach, interpretive structural modeling, and system dynamics modeling. It then explores how simulation evolved from pre-computer days into the current science of today. The text also presents modern soft computing techniques, including artificial neural networks, fuzzy systems, and genetic algorithms, for modeling and simulating complex and nonlinear systems. The final chapter addresses discrete systems modeling.

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Preparing both undergraduate and graduate students for advanced modeling and simulation courses, this text helps them carry out effective simulation studies. In addition, graduate students should be able to comprehend and conduct simulation research after completing this book.

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