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blurring channels of publisher aggregator and distributor platforms with advice to help you avoid content overlap

who says you need inventory to run a thriving business this book teaches you how to build a digital shop that never runs out never ships late and never requires you to stock a single item instead of selling things you II sell transformation through digital products courses templates toolkits and licenses and not just one off sales you II learn how to create product ecosystems that build upon each other nurture loyalty and scale fast you II explore the power of bundling tiered offerings content driven demand and automated delivery systems that work 24 7 whether you re starting from scratch or refining an existing idea this is your guide to launching a store that thrives without touching boxes or paying storage fees

the sage encyclopedia of educational technology examines information on leveraging the power of technology to support teaching and learning while using innovative technology to educate individuals is certainly not a new topic how it is approached adapted and used toward the services of achieving real gains in student performance is extremely pertinent this two volume encyclopedia explores such issues focusing on core topics and issues that will retain relevance in the face of perpetually evolving devices services and specific techniques as technology evolves and becomes even more low cost easy to use and more accessible the education sector will evolve alongside it for instance issues surrounding reasoning behind how one study has shown students retain information better in traditional print formats are a topic explored within the pages of this new encyclopedia features a collection of 300 350 entries are organized in a to z fashion in 2 volumes available in a choice of print or electronic formats entries authored by key figures in the field conclude with cross references and further readings a detailed index the reader s guide themes and cross references combine for search and browse in the electronic version this reference encyclopedia is a reliable and precise source on educational technology and a must have reference for all academic libraries

information systems are central to libraries and managing information systems is critical to serving library communities both a textbook for lis courses and a handbook for practitioners this volume thoroughly addresses modern libraries challenges of integrating information technology written by joseph r matthews and carson block both experts on library information systems this book describes the evolution of library information systems their enabling technologies and today s dynamic it marketplace it explains specific technologies and related topics including standards and standards organizations telecommunications and networks integrated library systems electronic resource management systems repositories authentication and link verification

electronic resources and nextgen library systems readers will also learn the latest about information systems management covering technology planning basic technology axioms the impact of technology on library services system selection and implementation system usability and general technology management the final section considers current trends and future developments in lis including those related to mobile devices and apps as well as the growth of digital libraries

this book presents a framework for integrating blended learning and massive open online courses moocs in the indian education system it argues that blended teaching and learning is the most suitable approach to education in a post covid 19 world drawing on case studies used in blended learning practices around the world the book provides ample resources for beginners to improvise the spread of knowledge around information technology in higher education it discusses various concepts such as flip learning in blended learning models and examines the self assessment tools and structures it offers to institutions for building competencies in addition to addressing the challenges and opportunities of adopting the digital mode of teaching the book also offers techniques and concepts helpful for designing moocs it covers concepts such as curriculum designing content flow teaching behavior and evaluation patterns which are important aspects of online teaching an indispensable guide to navigating the shift from offline to online teaching this book will be of interest to students teachers and researchers of education education technology digital education and information technology it will also be useful to policymakers educational institutions edtech start ups ngos in the education sector and online education centers

asian populations are among some of the fastest growing cultural groups in the us while books on serving other target groups in libraries have been published e g disabled latino seniors etc few books on serving library users of asian heritage have been written thus the timely need for this book rather than a generalized overview of asians as a whole this book has 24 separate chapters each on 24 specific asian countries cultures of east southeast and south asia with a wealth of resources for understanding interacting with outreaching to and serving library users of each culture resources include cultural guides both print and online language helps with sample library vocabulary asian booksellers nationwide cultural groups professional literature and more resources and suggestions are given for all three types of libraries public school and academic making this book valuable for all librarians the demographics of each asian culture numbers and distribution plus history of immigration and international student enrollment is also featured as a bonus each chapter spotlights a us public school and academic library providing model outreach to asian library users additionally this book provides a detailed description and analysis of libraries in each of the 24 asian

countries the history development facilities conditions technology classification systems and more of public school and academic libraries are all discussed with detailed documentation country conditions influencing libraries and library use are also described literacy levels reading cultures languages and writing systems educational systems and more based on the author s 15 years of research and travels to asia this work is a must have for all librarians

description the book is all about the basics of nlp generative ai and their specific component Ilm in this book we have provided conceptual knowledge about different terminologies and concepts of nlp and nlg with practical hands on this comprehensive book offers a deep dive into the world of nlp and llms starting with the fundamentals of python programming and code editors the book gradually introduces nlp concepts including text preprocessing word embeddings and transformer architectures you will explore the architecture and capabilities of popular models like gpt 3 and bert the book also covers practical aspects of Ilm usage for rag applications using frameworks like langehain and hugging face and deploying them in real world applications with a focus on both theoretical knowledge and hands on experience this book is ideal for anyone looking to master the art of nlp and llms the book also contains aws cloud deployment which will help readers step into the world of cloud computing as the book contains both theoretical and practical approaches it will help the readers to gain confidence in the deployment of Ilms for any use cases as well as get acquainted with the required generative ai knowledge to crack the interviews key features covers python basics nlp concepts and terminologies including Ilm and rag concepts provides exposure to langehain hugging face ecosystem and chatbot creation using custom data guides on integrating chatbots with real time applications and deploying them on aws cloud what you will learn basics of python which contains python concepts installation and code editors foundation of nlp and generative ai concepts and different terminologies being used in nlp and generative ai domain Ilms and their importance in the cutting edge of ai creating chatbots using custom data using open source Ilms without spending a single penny integration of chatbots with real world applications like telegram who this book is for this book is ideal for beginners and freshers entering the ai or ml field as well as those at an intermediate level looking to deepen their understanding of generative ai Ilms and cloud deployment table of contents 1 introduction to python and code editors 2 installation of python required packages and code editors 3 ways to run python scripts 4 introduction to nlp and its concepts 5 introduction to large language models 6 introduction of langchain usage and importance 7 introduction of hugging face its usage and importance 8 creating chatbots using custom data with langehain and hugging face hub 9 hyperparameter tuning and fine tuning pre trained models 10 integrating Ilms into real world applications case studies 11 deploying Ilms in cloud environments for scalability 12 future directions advances in Ilms and beyond appendix a

useful tips for efficient IIm experimentation appendix b resources and references

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