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infrastructure engineers responsible for inheriting a kubernetes environment or creating a greenfield kubernetes environment if you are a professional who wants to get started with cloud native applications and implement k8s best practices then this book is a must read if you have engineered environments in the cloud and on premises and understand how to deploy applications with a solid tenure in a developer role this book will help you further your skills

pixel shaders are some of the more powerful graphic tools available for xaml programmers but shader development bears little resemblance to traditional net programming with this hands on book you ll not only discover how to use existing shaders in your windows presentation foundation wpf and silverlight applications you ll also learn how create your own effects with xaml and microsoft s hlsl shading language in the process you ll write compile and test custom xaml shaders with the shazzam shader editor a free utility developed by author walt ritscher the book includes xaml and c sample code and shazzam contains all of the sample shaders discussed learn how shaders help you extend the gpu s rendering capabilities explore prevailing shader types such as color modification blurring and spatial transformation get a quick tour of the shader features and use pre built effects on image elements in your application examine the xaml shadereffect class to understand how wpf and silverlight use shaders learn about the shader specific tools available in visual studio and expression blend get up to speed on hlsl basics and learn how to create a variety of graphics effects

this new book takes a holistic view of information architecture to offer information professionals a vital critical analysis of library and information service architecture with discussion of methods tools techniques and trends the editors argue that library assessment literature has primarily dealt with performance measurement and change management strategies leaving little on the ways of looking at the process architecture of library and information services and on methods for business process analysis information systems process and practice aims to fill that gap with a combination of theory and supporting case studies written by an international line up of contributors this book discusses research and methods that help libraries and information services work from strategic business objectives through to the

organisation of processes that support the information services offered opens a new area of research investigation on the link between information behaviour research and information systems and architecture illustrated by case studies and projects uses introductory sections and chapter commentary from the editors to draw the discussions together this will be essential reading for researchers in information science specifically in the areas of digital libraries information architecture and information systems it will also be useful for practitioners and students in these areas seeking to understand research issues and challenges and to discover how they have been handled in practice elsewhere

this book covers broad areas in the conservation of microorganisms it addresses the short medium and long term preservation of agriculturally important microorganisms as well as culture collections and their roles the respective chapters address topics such as conventional approaches to bacterial fungal and algal preservation as well as methods and strategies for preserving recalcitrant microorganisms readers will also find the latest insights into the preservation of vesicular arbuscular mycorrhizal fungi and ecology diversity and conservation of endophytes and entomopathogenic fungi microbes of animal and dairy origin their preservation and biosafety issues are also explored microorganisms are the silent and unseen majority of life on earth and are characterized by a high degree of genetic and metabolic diversity it is well documented that no branch of science or society is unaffected by microbial interventions researchers have documented microorganisms from such extreme and unique environments as deserts and hydrothermal vents and with specific traits that are currently being exploited in agriculture industry medicine and biotechnological applications such great potential can only be found in microorganisms the aim of this book the first entirely devoted to the conservation of microorganisms and to regulatory mechanisms for access and benefits sharing as per biological diversity biodiversity act 2002 is to promote awareness of our world's microbial wealth and to introduce readers to strategies and methodologies for the conservation of microorganisms which could ultimately save human life on earth

the previous 2016 edition shed light on the application of telecommunications technologies to deliver mental health services remotely to people

in often underserved locations due to geographic distance and cultural or language differences this new edition on digital mental health represents a similar concept as e mental health however the paradigm has changed underserved populations are no longer the exclusive focus the experience of the covid 19 pandemic has encouraged wider acceptance and application of the technology expanding its use to both rural and urban areas the expansive potential of digital mental health approaches is demonstrated in a variety of mental health contexts highlighted through clinical examples and applications that introduce innovative strategies for technology integration moreover the book outlines a framework for global cooperation with the goal of cross border exchange of expertise and knowledge this book targets a broad audience including mental health practitioners medical and nursing students academic researchers technology experts and health policymakers

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