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professional wpf programming if you want to learn how to build killer user interfaces for

windows and the web then this book is for you it arms you with the tools and code you'll need to effectively utilize the windows presentation foundation wpf from creating appealing graphics and animated structures to enhancing performance and security you'll be programming in no time first you'll explore the wpf framework and learn how to develop basic applications with asp.net or visual basic r next you'll discover how to build more sophisticated wpf interfaces using microsoft r expressionblend and then progress to more advanced programming techniques throughout the book you'll find best practices for enterprise architectures using the wpf and its underlying technology all this will help you quickly learn how to develop next generation applications on the net 2.0 platform using the wpf what you will learn from this book how to write applications with identical uis on both windows and the web tips for collaborating design and code development with microsoft r expression blend all about the object models built in server controls html markup code behind and the coordinative structure of each file how to migrate win32 applications to wpf techniques for integrating special effects and custom controls into an application advanced development concepts including building workflows and a wcf service who this book is for this book is for experienced net developers who want to begin creating wpf web and desktop applications wrox professional guides are planned and written by working programmers to meet the real world needs of programmers developers and it professionals focused and relevant they address the issues technology professionals face every day they provide examples practical solutions and expert education in new technologies all designed to help programmers do a better job

coordinating distributed objects presents a novel object oriented methodology to simplify the construction of distributed software systems the methodology is based on a programming construct called synchronizer that allows the coordination of distributed application components to be programmed in a modular fashion and at a high level of abstraction the methodology offers new insight into the problem of coordination in distributed systems and can be applied to a broad spectrum of distributed software systems such as process control multimedia and groupware current methodologies for developing distributed applications do not adequately address the complexity of coordinating application components the coherence between asynchronous application components for instance is usually implemented by explicitly programming a large number of messages and the responses to them the synchronizer construct however

implements coordination as abstract and reusable coordination constraints and thereby reduces code size and complexity by an order of magnitude synchronizers offer other attractions as well they maintain procedural abstraction data encapsulation and inherent concurrency overall they allow coordination to be expressed at a level of abstraction that is much closer to the mental model of code developers

the essential text for ornithology courses this book will leave students with a lifelong understanding and appreciation of the biology and ecology of birds aves the birds is the wildlife group that people most frequently encounter with over 10 000 species worldwide these animals are part of our everyday experience they are also the focus of intense research and their management and conservation is a subject of considerable effort throughout the world but what are the defining attributes that make a bird a bird aimed at undergraduate and graduate students ornithology provides a solid modern foundation for understanding the life and development of birds written by renowned experts from around the globe this comprehensive textbook draws on the latest research to create an innovative learning experience moving beyond bones muscle and feathers it provides the core information needed to build the bird linking anatomy and physiology with ecology and behavior as it reviews the major orders of birds the book highlights their wide diversity and critically evaluates ornithological concepts and theories incorporating brief biographies of leaders in the field the text describes their contributions in the context of key historical events in bird science each chapter ends with a summary of the material covered a discussion of potential management and conservation applications and suggested study questions that will stimulate thought and discussion contributors peter arcese george e bentley lori a blanc william m block alice boyle leonard a brennan luke k butler zac cheviron luis m chiappe melanie r colón caren b cooper robert j cooper jamie m cornelius carlos martinez del rio john dumbacher shannon farrell maureen flannery geoffrey geupel patricia adair gowaty thomas p hahn ashley m heers fritz hertel geoffrey e hill matthew johnson lukas f keller dylan c kesler pablo sabat kirkwood john klicka christopher a lepczyk ashley m long scott r loss graham r martin john m marzluff susan b mcrae michael l morrison timothy j o connell jen c owen marco pavia jeffrey podos lars pomara jonathan f prather marco restani alejandro rico guevara amanda d rodewald vanya g rohwer matthias starck michael w strohbach s mažeika p sullivan diego sustaita kerri t vierling gary voelker margaret a voss jeff r walters paige s warren elisabeth b webb michael s webster eric m wood robert m zink

benjamin zuckerberg

fluid flow is fundamental to many geological processes including the development of natural resources of hydrocarbons ore deposits and water modelling of these processes requires information on the timing of fluid flow events and the interaction of fluids with surrounding rocks in addition to isotopic methods a diversity of approaches has been developed to assess the timing of events including palaeomagnetism fission track analysis and fluid inclusion studies many techniques also provide information on the duration of fluid flow events the papers in this volume represent the range of approaches available to determine the dating and duration of fluid flow events and fluid rock interaction first overview of methods of dating fluid flow examples of commercial application of dating methods explanations of methodology suitable for advanced teaching extensive bibliographies

of thermogravitational diffusion and crystal fractionation

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