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Laminated identification guide illustrating 65 species of extant nocturnal prosimians in Madagascar.

Newly retired from the FBI and alone after the tragic death of his wife, Cliff Knowles takes up geocaching. While looking for a cache in the mountains he comes across a human skeleton and reports it to the sheriff's office. Then a second body is found - a fresh corpse this time - right after Cliff found another geocache nearby. When it turns out the first remains are those of a fugitive he was supposed to arrest years earlier, he becomes a suspect in a multiple homicide investigation. He has no choice but to use his sleuthing skills to identify the mysterious cache owner, known only as Enigmal, and free himself from suspicion.

RUN WITH POWER is the groundbreaking guide you need to tap the true potential of your running power meter. From 5K to ultramarathon, a power meter can make you faster—but only if you know how to use it. Just viewing your numbers is not enough; you can only become a faster, stronger, more efficient runner when you know what your key numbers mean for your workouts, races, and your season-long training. In Run with Power, TrainingBible coach Jim Vance offers the comprehensive guide you need to find the speed you want. Run with Power demystifies the data and vocabulary so you can find and understand your most important numbers. You'll set your Running Power Zones so you can begin training using 8 power-based training plans for 5K, 10K, half-marathon, and marathon. Vance shows you how you can compare wattage, heart rate, pace, and perceived exertion to gain the maximum insight into your performances, how you respond to training, and how you can train more effectively. Run with Power will revolutionize how you train and race. Armed with Vance's guidance, you can train more specifically for races, smooth your running technique, accurately measure your fitness, predict a fitness plateau, monitor injuries, know exactly how hard you're training, get more fitness from every workout, recover fully, perfect your tapers, warm up without wasting energy, pace your race on any terrain, know when to open the throttle, and create an unprecedented picture of yourself as an athlete. If you're just glancing at the number on your wrist or computer monitor, you've got a lot more speed potential. Knowledge is power and understanding

your power numbers can open the gate to new methods and new PRs. Run with Power introduces the use of power meters to the sport of running and will show you how to break through to all-new levels of performance. Key concepts explored in Run with Power: 3/9 Test, 30-minute Time Trial Test, Running Functional Threshold Power (rFTPw), Running Functional Threshold Pace (rFTPa), Averaged and Normalized Power (NP), Intensity Factor (IF), Peak Power, Variability Index, Efficiency Index (EI), speed per watt, Vance's Power Zones for Running, Training Stress Score (TSS), and Periodization with Power. Includes 6 testing methods and 8 power-based training schedules and workouts for 5K, 10K, half-marathon, and marathon.

Practical tools for analyzing, calculating, and reportingavailability, reliability, and maintainability metrics Engineers in the telecommunications industry must be able toquantify system reliability and availability metrics for use inservice level agreements, system design decisions, and dailyoperations. Increasing system complexity and software dependencerequire new, more sophisticated tools for system modeling andmetric calculation than those available in the currentliterature. Telecommunications System Reliability Engineering, Theory,and Practice provides a background in reliability engineeringtheory as well as detailed sections discussing applications tofiber optic networks (earth station and space segment), microwavenetworks (long-haul, cellular backhaul and mobile wireless),satellite networks (teleport and VSAT), power systems (generators,commercial power and battery systems), facilities management, andsoftware/firmware. Programming techniques and examples forsimulation of the approaches presented are discussed throughout thebook. This powerful resource: Acts as a comprehensive reference and textbook for analysis anddesign of highly reliable and available telecommunicationssystems Bridges the fields of system reliability theory,telecommunications system engineering, and computerprogramming Translates abstract reliability theory concepts into practicaltools and techniques for technical managers, engineers andstudents Provides telecommunication engineers with a holisticunderstanding of system reliability theory, telecommunicationssystem engineering, and reliability/risk analysisTelecommunications System Reliability Engineering, Theory, andPractice is a must-have guide for telecommunications engineers orengineering students planning to work in the field oftelecommunications Telecommunications System Reliability Engineering, Theory,and Practice is a must-have guide for telecommunicationsengineers or engineering students planning to work in the field oftelecommunications.

Archaeology reveals the hidden history of battlefields

The stories of these maps include: Understanding wetlands depletion; Tracking groundwater contamination; Reducing juvenile crime; Preparing for natural disasters; determining biodiversity protection plans; Designing telecommunications networks.

From Chechnya to Bosnia, from the Kurds to the Palestinians, demands for separatism are fueling bitter and bloody conflicts. Yet, as this innovative study demonstrates, disputes between central governments and independence-minded minorities need not always escalate into violence and secession. Autonomy, by virtue of its essential adaptability, can offer a workable and peaceful compromise.Ruth Lapidoth first dissects the concept of autonomy, exploring its origins, examining the roles it can play, and distinguishing among its types. With scrupulous

objectivity, she then presents more than a dozen richly documented case studies of autonomy in action. Drawn from four continents and detailing failures as well as successes, these studies underline autonomy s variety and versatility. Lapidoth s pragmatic approach and impeccable scholarship frame the issues and lay out the factors likely to foster successful outcomes."

Employ the latest satellite positioning tech with this extensiveguide GPS Satellite Surveying is the classic text on thesubject, providing the most comprehensive coverage of globalnavigation satellite systems applications for surveying. Fullyupdated and expanded to reflect the field's latest developments,this new edition contains new information on GNSS antennas, PrecisePoint Positioning, Real-time Relative Positioning, LatticeReduction, and much more. New contributors offer additional insightthat greatly expands the book's reach, providing readers withcomplete, in-depth coverage of geodetic surveying using satellitetechnologies. The newest, most cutting-edge tools, technologies,and applications are explored in-depth to help readers stay up todate on best practices and preferred methods, giving them theunderstanding they need to consistently produce more reliablemeasurement. Global navigation satellite systems have an array of uses inmilitary, civilian, and commercial applications. In surveying, GNSSreceivers are used to position survey markers, buildings, and roadconstruction as accurately as possible with less room for humanerror. GPS Satellite Surveying provides complete guidancetoward the practical aspects of the field, helping readers to: Get up to speed on the latest GPS/GNSS developments Understand how satellite technology is applied tosurveying Examine in-depth information on adjustments and geodesy Learn the fundamentals of positioning, lattice adjustment,antennas, and more The surveying field has seen quite an evolution of technology inthe decade since the last edition's publication. This new editioncovers it all, bringing the reader deep inside the latest tools andtechniques being used on the job. Surveyors, engineers, geologists,and anyone looking to employ satellite positioning will find GPSSatellite Surveying to be of significant assistance.

Appropriate for all basic-to-intermediate level courses in Visual Basic 2008 programming. Created by world-renowned programming instructors Paul and Harvey Deitel, Visual Basic 2008 How to Program, Fourth Edition introduces all facets of the Visual Basic 2008 language hands-on, through hundreds of working programs. This book has been thoroughly updated to reflect the major innovations Microsoft has incorporated in Visual Basic 2008 and .NET 3.5; all discussions and sample code have been carefully audited against the newest Visual Basic language specification. The many new platform features covered in depth in this edition include: LINQ data queries, Windows Presentation Foundation (WPF), ASP.NET Ajax and the Microsoft Ajax Library, Silverlight-based rich Internet application development, and creating Web services with Windows Communication Foundation (WCF). New language features introduced in this edition: object anonymous types, object initializers, implicitly typed local variables and arrays, delegates, lambda expressions, and extension methods. Students begin by getting comfortable with the free Visual Basic Express 2008 IDE and basic VB syntax included on the CD. Next, they build their skills one step at a time, mastering control structures, classes, objects, methods, variables, arrays, and the core techniques of object-oriented programming. With this strong foundation in place, the Deitels introduce more sophisticated techniques, including inheritance, polymorphism, exception handling, strings, GUI's, data structures, generics, and collections. Throughout, the authors show developers how to make the most of Microsoft's Visual Studio tools. A series of appendices provide essential programming reference material on topics ranging from number systems to the Visual Studio Debugger, UML 2 to Unicode and ASCII.