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Chapters nine through twelve deal entirely with predictive analytics. The chapter on regression is quite extensive, dealing with model development and model complexity from a user's perspective. A short chapter on tree-based methods puts forth the main application areas succinctly. The chapter on data mining is a good introduction to the most common machine learning algorithms. The last chapter highlights the role of different time series models in analytics. In all the chapters, the authors showcase a number of examples and case studies and provide guidelines to users in the analytical field.

Groundwater Modeling Utilities is a handy reference guide designed to help groundwater industry professionals learn to use a variety of microcomputer software applications for groundwater modeling and numerical modeling in flow and contaminant migration studies. The book provides the following: (1) handy operation and logic reference supplements to selected groundwater modeling software; processor, post-processor, geostatistics, graphics, CAD, and word processing software support documentation; (2) selected model operation practice exercises with extensive step by step input/option prompt and response documentation; and (3) six convenient model database manipulation utility programs stored on two 5-1/4" diskettes included with this book. The diskettes are used with all IBM and IBM-compatible computers. The utility programs allow you to convert values from one system of units to another; interpolate between control data points on a curve or surface; calculate heads and partial penetration effects in production wells; create, edit, and convert groundwater model triplet, listed, and unformatted model data files; and view tabular and category displays of model data files. Groundwater Modeling Utilities covers some of the most popular and thoroughly tested groundwater domain finite-difference numerical microcomputer model software; commercial model software; public domain geostatistics software; and commercial graphics, CAD, and word processing software. Using actual groundwater modeling-specific examples, learn to work with software such as MODFLOW, MOD PATH, MOC, INTERTRANS, INTERSAT, GEOPACK, GRAPHER, SURFER, CADD 5.0, and WordPerfect 5.1. Groundwater Modeling Utilities is a book no groundwater industry professional can afford to be without.

Motivated by a variational model concerning the depth of objects in a picture and the problem of hidden and illusory contours, this book investigates one of the central problems of computer vision: the topological and algorithmic reconstruction of a smooth three dimensional scene starting from the visible part of an apparent contour. The authors focus their attention on the manipulation of apparent contours using a finite set of elementary moves, which correspond to diffeomorphic deformations of three dimensional scenes. A large part of the book is devoted to the algorithmic part, with implementations, experiments, and computed examples. The book is intended also as a user's guide to the software code appcontour, written for the manipulation of apparent contours and their invariants. This book is addressed to theoretical and applied scientists working in the field of mathematical models of image segmentation. Contains Documentation of Following SPSS Facilities: Tablebuilder, Matrix, Probit, Plot, Alscat, Cluster, Quick Cluster, Lisrel, Hilog

"Leonard's durable tome (seriously, the cover is rubber) is stuffed with so many tips about surviving in the wild, you'll be able to leave your smartphone behind." —Entertainment Weekly

**New Books** This easy introduction to outdoor life will ensure that even a novice won't get lost in the woods while finding an activity he loves to do in the great outdoors--whether it's hiking a 14 mile trail or camping on ice. With 400 strategies for engaging in the outdoors, and expert tips and tricks, *Great Outdoors: A User's Guide* makes Mother Nature easier to understand than ever before. Brendan Leonard, writer, filmmaker, and outdoor adventurer, shows the reader how rewarding it can be to live life away from the computer and get outside. From mountain climbing, to skiing, sledding, and sailing, Leonard shows that you don't need to be a risk taker to enjoy the outdoors. And when the reader does find himself at the point of man vs. nature, Leonard shares survival skills from how to bandage a wound and read a topographical map, to how to drive on sand and remove a tick from your leg.

skin—all organized thematically and written in short takeaway entries with helpful line drawings. Bound in a uniquely rugged (and waterproof!) PVC cover material, *The Great Outdoors: A User's Guide* is a friendly way into the outdoor lifestyle, whether you're looking to dabble or go all in. Bolt, and shot by shot, Haynes tears down the engines of brand new cars to build a step-by-step procedure for maintaining and troubleshooting your vehicle. Its manuals cover routine maintenance; tune-up procedures; engine repair; cooling and heating; air conditioning; fuel and exhaust; emissions control; ignition; brakes; suspension and steering; electrical systems and wiring diagrams.

*Commercial Biosensors and Their Applications: Clinical, Food, and Beyond* offers professionals an in-depth look at some of the most significant applications of commercially available biosensor instrumentation in the clinical, food quality control, bioprocess monitoring, and bio threat fields. Featuring contributions by an international team of scientists, this book provides readers with an unparalleled opportunity to see how their colleagues around the world are using these powerful tools. This book is an indispensable addition to the reference libraries of biosensor technologists, and chemists, clinical chemists, biochemists, physicians, medical doctors, engineers, and clinical biochemists. The book discusses the need for portable, rapid, and smart biosensing devices and their use as cost-effective, in situ, real-time analytical tools in a variety of fields. Devotes several chapters to applications of biosensors to clinical samples, exploring how biosensors are currently used for home diabetes monitoring, point-of-care diagnostics, non-invasive sensing, and biomedical research. Includes a section on food applications covering how biosensors can detect genetically modified organisms, toxins, allergens, hormones, microorganisms, species-specificity, pesticides, insecticides, and related components. Discusses nanobiosensor and applications, including a chapter on nanotechnological approaches and materials in commercial biosensors.

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