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## SELINA HARPER

**A Student's Introduction** Elevator World, Incorporated  
 This new edition of a one-of-a-kind handbook provides an essential updating to keep the book current with technology and practice. New coverage of topics such as machine-room-less systems and current operation and control procedures, ensures that this revision maintains its standing as the premier general reference on vertical transportation. A team of new contributors has been assembled to shepherd the book into this new edition and provide the expertise to keep it up to date in future editions. A new copublishing partnership with Elevator World Magazine ensures that the quality of the revision is kept at the highest level, enabled by Elevator World's Editor, Bob Caporale, joining George Strakosch as co-editor.

**IoT Sensor-Based Activity Recognition** Prometheus Books  
 "Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt

**Winter Kiss** Managing Sport Facilities  
 A new collection of wide-ranging essays from one of cognitive science's most distinguished figures. Minds are complex artifacts, partly biological and partly social; only a unified, multidisciplinary approach will yield a realistic theory of how they came into existence and how they work. One of the foremost workers in this multidisciplinary field is Daniel Dennett. This book brings together his essays on the philosophy of mind, artificial intelligence, and cognitive ethology that appeared in inaccessible journals from 1984 to 1996. Highlights include "Can Machines Think?," "The Unimagined Preposterousness of Zombies," "Artificial Life as Philosophy," and "Animal Consciousness: What Matters and Why." Collected in a single volume, the essays are now available to a wider audience.

**ICC A117.1-2009 Standard and Commentary** Springer Nature  
 A quiet English village is plagued by a fiendish serial killer in Queen of Mystery Agatha Christie's classic thriller, *Murder is Easy*. Luke Fitzwilliam does not believe Miss Pinkerton's wild allegation that a multiple murderer is at work in the quiet English village of Wychwood and that her local doctor is next in line. But within hours, Miss Pinkerton has been killed in a hit-and-run car accident. Mere coincidence? Luke is inclined to think so—until he reads in the Times of the unexpected demise of Wychwood's Dr. Humbleby....

**Feline Clinical Parasitology** Canadian Scholars' Press  
**Computer Vision: Algorithms and Applications** explores the variety of techniques commonly used to analyze and interpret images. It also describes challenging real-world applications where vision is being successfully used, both for specialized applications such as medical imaging, and for fun, consumer-level tasks such as image editing and stitching, which students can apply to their own personal photos and videos. More than just a source of "recipes," this exceptionally authoritative and comprehensive textbook/reference also takes a scientific approach to basic vision problems, formulating physical models of the imaging process before inverting them to produce descriptions of a scene. These problems are also analyzed using statistical models and solved using rigorous engineering techniques. Topics and features: structured to support active curricula and project-oriented courses, with tips in the Introduction for using the book in a variety of customized courses; presents exercises at the end of each chapter with a heavy emphasis on testing algorithms and containing numerous suggestions for small mid-term projects; provides additional material and more detailed mathematical topics in the Appendices, which cover linear algebra, numerical techniques, and Bayesian estimation theory; suggests additional reading at the end of each chapter, including the latest research in each sub-field, in addition to a full Bibliography at the end of the book; supplies supplementary course material for students at the associated website, <http://szeliski.org/Book/>. Suitable for an upper-level undergraduate or graduate-level course in computer science or engineering, this textbook focuses on basic techniques that work under real-world conditions and encourages students to push their creative boundaries. Its design and exposition also make it eminently suitable as a unique reference to the fundamental techniques and current research literature in computer vision.

**A Cultural History of the Elevator** Cambridge University Press  
 Get complete instructions for manipulating, processing, cleaning, and crunching datasets in Python. Updated for Python 3.6, the second edition of this hands-on guide is packed with practical case studies that show you how to solve a broad set of data analysis problems effectively. You'll learn the latest versions of pandas, NumPy, IPython, and Jupyter in the process. Written by Wes McKinney, the creator of the Python pandas project, this book is a practical, modern introduction to data science tools in Python. It's ideal for analysts new to Python and for Python programmers new to data science and scientific computing. Data files and related material are available on GitHub. Use the IPython shell and Jupyter notebook for exploratory computing Learn basic and advanced features in NumPy (Numerical Python) Get started with data analysis tools in the pandas library Use flexible tools to load, clean, transform, merge, and reshape data Create

informative visualizations with matplotlib Apply the pandas groupby facility to slice, dice, and summarize datasets Analyze and manipulate regular and irregular time series data Learn how to solve real-world data analysis problems with thorough, detailed examples

**How Are We to Live?** Springer Nature  
 The increasing importance of industrial services and rapid digitalization towards smart and remote services pose opportunities as well as challenges to the manufacturing sector. This book provides a holistic understanding of industrial service management and guides companies into building capabilities and management practices for smart and remote services. By combining insights from research and practice, it offers a unique perspective on the core and enabling activities of manufacturing companies for growth in the service business. In essence, the first part covers action-based research findings regarding service strategy, organizational design, service innovation, service sales, services operations, and customer relationship management together with insights into value networks. The second part introduces outstanding practices from leading manufacturing companies in industrial and smart services. The book concludes with a summary of key messages and recommendations to navigate the landscape of industrial and smart service management successfully.

**Humour and Irony in Dutch Post-war Fiction Film** Taylor & Francis  
 This book provides a unique and comprehensive survey of changes and trends in the construction industry focusing on the post-war years and emphasizing their contemporary and future relevance.

**A Basic Textbook in Semiotics and Communication** Deborah A. Cooke

"The first DeMYSTiFieD book for the technical trades, this self-teaching guide covers everything an aspiring electrician needs to know—from passing the certification exam to inside tips for succeeding on the job"—  
**Python for Data Analysis** John Wiley & Sons  
 Is there still anything worth living for? Is anything worth pursuing, apart from money, love, and caring for one's own family? Internationally known social philosopher and ethicist Peter Singer has an answer to these and other questions in this compelling new volume. If we can detach ourselves from our own immediate preoccupations and look at the world as a whole and our place in it, there is something absurd about the idea that people should have trouble finding something to live for. Singer suggests that people who take an ethical approach to life often avoid the trap of meaninglessness, finding a deeper satisfaction in what they are doing than those people whose goals are narrower and more self-centered. He spells out what he means by an ethical approach to life, and shows that it can bring about

significant and far-reaching changes to one's life. After completing each section, the reader will be compelled to stop and ponder for a while. -San Antonio Current. . . extremely well written. -Mind (UK) Imagine that you could choose a book that everyone in the world would read. My choice would be this book by Peter Singer. It is a good philosophy book, which covers many historical, social, and biological issues with command and verve, but I would choose it because its persuasive power could change many people's lives for the better, both from their own point of view and from that of the world as a whole. -Ethics

*West's Southern Reporter* NYU Press

The International Federation of Library Associations and Institutions (IFLA) is the leading international body representing the interests of library and information services and their users. It is the global voice of the information profession. The series IFLA Publications deals with many of the means through which libraries, information centres, and information professionals worldwide can formulate their goals, exert their influence as a group, protect their interests, and find solutions to global problems.

*West's South Eastern Reporter* "O'Reilly Media, Inc."

*Managing Sport Facilities* Human Kinetics Publishers

*Cost-savings and Energy Reduction Technologies* Springer Nature

What if workforce diversity is more than simply the right thing to do in order to make society more integrated and just? What if diversity can also improve the bottom line of businesses and other organizations facing complex challenges in the knowledge economy? It can. And *The Diversity Bonus* shows how and why. Scott Page, a leading thinker, writer, and speaker whose ideas and advice are sought after by corporations, nonprofits, universities, and governments around the world, makes a clear and compellingly pragmatic case for diversity and inclusion. He presents overwhelming evidence that teams that include different kinds of thinkers outperform homogenous groups on complex tasks, producing what he calls "diversity bonuses." These bonuses include improved problem solving, increased innovation, and more accurate predictions--all of which lead to better performance and results. Page shows that various types of cognitive diversity--differences in how people perceive, encode, analyze, and organize the same information and experiences--are linked to better outcomes. He then describes how these cognitive differences are influenced by other kinds of diversity, including racial and gender differences--in other words, identity diversity. Identity diversity, therefore, can also produce bonuses. Drawing on research in economics, psychology, computer science, and many other fields, *The Diversity Bonus* also tells the stories of people and organizations that have tapped the power of diversity to solve complex problems. And the book includes a challenging response from Katherine Phillips of the Columbia Business School. The result changes the way we think about diversity in the workplace--and far beyond it.

*How Great Teams Pay Off in the Knowledge Economy* Routledge

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Lifts, elevators and moving walkways/travelators covers specifications, analyses and designs of various types of lifts (elevators), escalators and travelators (moving walkways). It comprises of four sections starting with a general introduction to types of lifts, escalators and travelators. Section II deals with the planning, analysis and design of components or elements of lifts/elevators. Section III covers the analysis of structural elements of moving walks or travelators. Having given description in Section I, it was felt to give again a general introduction together with data on moving walks. Design analysis of the elements of escalators is introduced in section IV and is fully explained with design examples. The finite element technique forms a prominent part in this section. Section IV is entirely devoted to the design of elements forming escalators. The book has the flexibility to include additional analytical and design topics and case studies. This book can be used by engineers, technologists, specialists in lifts, escalators or moving walkways. The book is readily available for bureaus who are involve in computer aided works and finite element modeling of steel structures under static and dynamic loads. Civil/structural and mechanical engineers can take advantage of this text and can redesigned in their own installations and other structures. This book is also useful for post graduate mechanical, engineering courses.

MIT Press

Messages, Signs, and Meanings can be used directly in introductory courses in semiotics, communications, media, or culture studies. Additionally, it can be used as a complementary or supplementary text in courses dealing with cognate areas of investigation (psychology, mythology, education, literary studies, anthropology, linguistics). The text builds upon what readers already know intuitively about signs, and then leads them to think critically about the world in which they live - a world saturated with images of all kinds that a basic knowledge of semiotics can help filter and deconstruct. The text also provides opportunities for readers to do "hands-on" semiotics through the exercises and questions for discussion that accompany each chapter.

Biographical sketches of the major figures in the field are also included, as is a convenient glossary of technical terms. The overall plan of the book is to illustrate how message-making and meaning-making can be studied from the specific vantage point of the discipline of semiotics. This third edition also includes updated discussions of information technology throughout, focusing especially on how meanings are now negotiated through such channels as websites, chat rooms, and instant messages.

*Managing Sport Facilities* Princeton University Press

This book offer clear descriptions of the basic structure for the recognition and classification of human activities using different types of sensor module and smart devices in e.g. healthcare, education, monitoring the elderly, daily human behavior, and fitness monitoring. In addition, the complexities, challenges, and

design issues involved in data collection, processing, and other fundamental stages along with datasets, methods, etc., are discussed in detail. The book offers a valuable resource for readers in the fields of pattern recognition, human-computer interaction, and the Internet of Things.

**Ethics in an Age of Self-Interest** Framing Film

This book adopts a multidimensional approach to explain current practices and trends in facility management. Presenting both research and practical insights from around the globe and providing definitions, examples and case studies, it allows readers to gain an understanding of corporate real estate, as well as asset, property, and facility management in the context of digital transformation, sustainability practice and process optimisation. The authors also discuss the latest trends in workplace management, the use of emerging technologies to optimise provision of facility services, and change management to implement new processes and reporting. A good mix of theory and practice, including a diverse set of examples, provide a constructive learning experience to the reader.

*Intelligent Library Buildings* Walter de Gruyter GmbH & Co KG

The "Harvard Balanced Scorecard model" by Kaplan and Norton wishes to make strategies communicable and more manageable for companies across all management levels within the company. To this effect, the balanced scorecard is a qualitative controlling or performance management instrument.

**Theory and Applications in Ecotoxicology** Prabhat Prakashan

Challenging the popular myth of a present-day 'information revolution', *Media Technology and Society* is essential reading for anyone interested in the social impact of technological change. Winston argues that the development of new media forms, from the telegraph and the telephone to computers, satellite and virtual reality, is the product of a constant play-off between social necessity and suppression: the unwritten law by which new technologies are introduced into society only insofar as their disruptive potential is limited.

*Human Activity Recognition* Springer Nature

Although there are books available dealing with canine parasitology, there is at present no book detailing parasites that offers clinical information specific to felines. Cats differ significantly from dogs in their parasitic infections and infestations. Although dogs and cats do share a few parasites, the vast majority of the parasites of these pets are specific to either cats or dogs, not to both. This must-have reference offers an in-depth examination of feline parasites. Topics covered include parasite identification, history, geographic distribution, pathogenesis, epidemiology, zoonosis, diagnosis, treatment, control, and prevention. Because of the immense worldwide popularity of cats and due to the amount of travel undertaken by cats and their owners, the authors have produced a book that is international in scope. Consequently, this exhaustive reference has strong appeal to practitioners and veterinary parasitologists in North America and around the world.