

Nokia Sportstracker User Guide

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Research on user modeling (UM) and personalization can be traced back to the early 1970s, but it was not until the mid-1980s that the community of researchers working on user modeling and user-adaptive systems started its own series of international meetings on UM. After three international workshops in 1986, 1990, and 1992, User Modeling was transformed into an increasingly prominent bi-national international conference. Its sustainability was ensured by User Modeling Inc. (<http://www.um.org>), a professional organization of researchers that has solicited and selected bids to run the conference, nominated

program chairs, and provided financial backing to UM conferences. Between 1986 and 2007, 11 UM conferences were held (including the three workshops just mentioned), bringing together researchers from many areas and stimulating the development of the field. Since the early 1990s, the rapid growth of the World Wide Web and other new platforms has populated the lives of an increasing number of people with a great variety of computing systems. This rampant growth has tended to increase the need for personalization, a topic that more and more researchers and practitioners are addressing and that has given rise to several new conferences. Among them, another biennial series on Adaptive Hypermedia and Adaptive Web-Based Systems (Adaptive Hypermedia or AH for short) quickly established itself as a major forum and sister event to UM, running on alternate years with it. Between 2000 and 2008, five AH conferences were held. During this period, the increasing complexity and prominence of Web systems prompted the enlargement of the list of topics covered by the AH series.

This book constitutes selected papers from the lectures given at the workshops held in conjunction with the User Modeling, Adaptation and Personalization Conference, UMAP 2011, Girona, Spain, in July 2011. The 40 papers presented were carefully reviewed and selected for inclusion in this book. For each workshop there is an overview paper summarizing the workshop themes, the accepted contributions and the future research trends. In addition the volume presents a selection of the best poster papers of UMAP 2011. The workshops included are: AST, adaptive support for team collaboration; AUM, augmenting user models with real world experiences to enhance personalization and adaptation; DEMRA, decision making and recommendation acceptance issues in recommender systems; PALE, personalization approaches in learning environments; SASWeb, semantic adaptive social web; TRUM, trust, reputation and user modeling; UMADR, user modeling and adaptation for daily routines: providing assistance to people with special and specific needs; UMMS, user models for motivational systems: the affective and the rational routes to persuasion.

This book collects innovative research presented at the 19th Conference of the Association of Geographic Information Laboratories in Europe (AGILE) on Geographic Information Science, held in Helsinki, Finland in 2016.

This book presents recent research on computational intelligence (CI) algorithms in the field of sport. In the modern age, information technologies have greatly reduced the need for human effort in the carrying out of many daily tasks. These technologies have radically influenced the lives of humans, and the information society in general. Unfortunately, these advances have brought with them certain negative effects, including the encouragement of sedentary lifestyles and the attendant health problems such as obesity that these engender. Other modern maladies, chiefly cardiovascular disease, diabetes, and cancer, have also been on the increase. Today, sports are virtually the only activity that still connects modern humans to their original lifestyle, which was based on physical motion. This book tears familiarizing sports scientists with the foundations of computational intelligence, while at the same time presenting the problems that have arisen in the training domain to computer scientists. Lastly, the book proposes the use of an Artificial Sports Trainer designed to enhance the training of modern athletes who cannot afford the considerable expense of hiring a human personal trainer. This intelligent system can monitor performance and design and direct appropriate future training, thus promoting both healthy lifestyles and competitive success in athletes.

All the old rules of marketing are up for grabs. Markets are fragmenting and globalizing; consumers have greater control over when and what media they use; and digital technologies have changed how people shop, work, and relax. But a small number of senior marketing leaders know how to engage consumers and keep them coming back. This book reveals the secrets to their success. Featuring exclusive interviews with top consumer and business-to-business marketers at companies like P&G, Unilever, GE, Nortel and American Express, *Secrets of the Marketing Masters* offers insight and practical advice, from how to gain the confidence of your colleagues on the senior team to how win your customers' trust. Marketers will discover how to:

- build a marketing culture
- share results that matter—good and bad
- connect with customers on an emotional level
- find ways to amplify the customer voice within their company
- run marketing like a professional service
- cultivate positive word of mouth both on and offline
- build customer listening posts
- develop forward sensing mechanisms to spot new trends

With this real-world, insider advice, readers can discover the techniques that will set them apart from the crowd and create lasting customer loyalty.

Need directions? Are you good at getting lost? Then GPS is just the technology you've dreamed of, and *GPS For Dummies* is what you need to help you make the most of it. If you have a GPS unit or plan to buy one, *GPS For Dummies*, 2nd Edition helps you compare GPS technologies, units, and uses. You'll find out how to create and use digital maps and learn about waypoints, tracks, coordinate systems, and other key points to using GPS technology. Get more from your GPS device by learning to use Web-hosted mapping services and even how to turn your cell phone or PDA into a GPS receiver. You'll also discover:

- Up-to-date information on the capabilities of popular handheld and automotive Global Positioning Systems
- How to read a map and how to get more from the free maps available online
- The capabilities and limitations of GPS technology, and how satellites and radio systems make GPS work
- How to interface your GPS receiver with your computer and what digital mapping software can offer
- Why a cell phone with GPS capability isn't the same as a GPS unit
- What can affect your GPS reading and how accurate it will be
- How to use Street Atlas USA, TopoFusion, Google Earth, and other tools
- Fun things to do with GPS, such as exploring topographical maps, aerial imagery, and the sport of geocaching

Most GPS receivers do much more than their owners realize. With *GPS For Dummies*, 2nd Edition in hand, you'll venture forth with confidence!

This volume contains the proceedings of the Second European Ambient Intelligence (Aml) Conference. The conference took place in Erlangen and Nürnberg, November 19–22, 2008. The concept of ambient intelligence (Aml) was introduced in the late 1990s as a novel paradigm for electronic environments for the years 2010–2020. It builds on the early visions of Weiser describing a novel mobile computing infrastructure integrated into the networked environment of people. According to early definitions, Aml refers to smart electronic surroundings that are sensitive and responsive to the presence of people. The added value for the multi-dimensional society we are living in lies in the fact that the large-scale integration of microelectronics into the environment enables people and objects to interact with this environment in a seamless, trustworthy, and natural manner. Obviously, Aml solutions deliver a new quality of communication and information exchange, they help people to fulfill their professional tasks with increasing efficiency, enable the older generation to stay much longer in the privacy of their own homes and the younger one to lead a healthy and responsible life. Smart mobile devices navigate in private apartments as well as in complex public or industrial environments in order to support people with a broad variety of services.

This book presents the most recent challenges and developments in sustainable computing systems with the objective of promoting awareness and best practices for the real world. It aims to present new directions for further research and technology improvements in this important area.

This book gives a comprehensive overview of all relevant elements in topography and their practical application. It elaborates on the classical representation of terrain on maps such as cartographic projections, together with their classification, scale, and geographical elements. It is richly illustrated with photographs, maps and figures, in which the theoretical explanations are clarified. Readers will become acquainted with the physical characteristics of the ground, i.e. tectonic and erosive shapes, the importance and classification of terrain, genetic (fluvial, abrasive, glacial, karst) and topographic types such as higher (mountains, hills, peaks) and lower terrain (valleys, fields). In addition, the book discusses cartometry and coordinate systems, orientation in space (geographic, topographic, tactical) including by means of maps, instruments and the night sky and elaborates new techniques and technologies such as aerial photogrammetric imagery, global navigation satellite systems and LiDAR. The book also includes methods for the practical execution of concrete measurement operations, such as determining position and movement on land with maps, compass and azimuth which makes it especially useful for practitioners and professionals, e.g., for landscape planning, military exercises, mountaineering, nature walks etc. As such it offers a valuable guide not only for undergraduate students but also for researchers in the fields of geography, geosciences, geodesy, ecology, forestry and related areas looking for an overview on topography. Uniquely, the book also features an extensive glossary of topographical terms.

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