

GPS SPEED

KATSUSHI TANAKA,PETER FRÖHLICH,KYOUNG-SOOK KIM

- 2 GNSS FOR VEHICLE CONTROL David M. Bevly, Stewart Cobb, 2010 As global navigation satellite systems (GNSS) such as GPS have grown more pervasive, the use of GNSS to automatically control ground vehicles has drawn increasing interest. This cutting-edge resource offers you a thorough understanding of this emerging application area of GNSS. Written by highly-regarded authorities in the field, this unique reference covers a wide range of key topics, including ground vehicles models, pseudolites, highway vehicle control, unmanned ground vehicles, farm tractors, and construction equipment. The book is supported with over 150 illustrations and more than 180 equations.
- 2 APPENDING HIGH-RESOLUTION ELEVATION DATA TO GPS SPEED TRACES FOR VEHICLE ENERGY MODELING AND SIMULATION Eric Wood, 2014
- 2 INTEGRATING HUMAN FACTORS METHODS AND SYSTEMS THINKING FOR TRANSPORT ANALYSIS AND DESIGN Gemma J. M. Read, Vanessa Beanland, Michael G. Lenn2 , Neville A. Stanton, Paul M. Salmon, 2017-07-26 Governments and road safety agencies around the world have either introduced or are considering 'safe system' strategies, a long overdue acknowledgement that different elements of the road system contribute to road safety outcomes. Human factors approaches have a leading role here in both conceptualising the road system as a complex sociotechnical system and in providing practical approaches to support true systems-based countermeasures. This book illustrates the potential for integrating contemporary systems-based human factors methods with modern day driving-assessment methods, such as vehicle instrumentation and driving simulation, to understand and enhance performance in modern day road-transport systems. The book outlines why a fundamental paradigm shift is needed in the way these systems are designed and operated, and illustrates how a wide range of accepted human-factors approaches can be applied successfully to road transport to revolutionise the countermeasure design process. The practical illustrations of these human factors methods are applied to a long-standing road and rail safety issue: rail level crossings, where the road and rail systems intersect. The final chapter of the book highlights the utility of the human factors approach to reducing road trauma and discusses future applications of the approach.
- 2 SSC. UNITED STATES. SHIP STRUCTURE COMMITTEE, 1995
- 2 CONTEMPORARY INTELLECTUAL ASSESSMENT, THIRD EDITION Dawn P. Flanagan, Patti L. Harrison, 2012-01-24 In one volume, this authoritative reference presents a current, comprehensive overview of intellectual and cognitive assessment, with a focus on practical applications. Leaders in the field describe major theories of intelligence and provide the knowledge needed to use the latest measures of cognitive abilities with individuals of all ages, from toddlers to adults. Evidence-based approaches to test interpretation, and their relevance for intervention, are described. The book addresses critical issues in assessing particular populations—including culturally and linguistically diverse students, gifted students, and those with learning difficulties and disabilities—in today's educational settings. New to this edition*Incorporates major research advances and legislative and policy changes.*Covers recent test revisions plus additional tests: the NEPSY-II and the Wechsler Nonverbal Scale of Ability.*Expanded coverage of specific populations: chapters on autism spectrum disorders, attention-deficit/hyperactivity disorder, sensory and physical disabilities and traumatic brain injury, and intellectual disabilities.*Chapters on neuropsychological approaches, assessment of executive functions, and multi-tiered service delivery models in schools.
- 2 ASTROQUIZZICAL Jillian Scudder, 2018-03-08 In this enthralling cosmic journey through space and time, astrophysicist Jillian Scudder locates our home planet within its own 'family tree'. Our parent the Earth and its sibling planets in our solar system formed within the same gas cloud. Without our grandparent the Sun, we would not exist, and the Sun in turn relies on the Milky Way as its home. The Milky Way rests in a larger web of galaxies that traces its origins right back to tiny fluctuations in the very early universe. Following these cosmic connections, we discover the many ties that bind us to our universe. Based around readers' questions from the author's popular blog 'Astroquizzical', the book provides a quirky guide to how things work in the universe and why things are the way they are, from shooting stars on Earth, to black holes, to entire galaxies. For anyone interested in the 'big picture' of how the cosmos functions and how it is all connected, Jillian Scudder is the perfect guide.
- 2 SELF AWARE ROBOTS Vasile Adrian, I write this book for all the people who believe that link between technology and humans can create a better world. I believe that fast advancement of the technology will help our planet to solve many problems in a more fast smart way that what human brain is capable to do. All this because of fast development of microprocessor architecture and advanced AI algorithms and improvement of neuronal network. I create this book to bring to the large public new ideas and new concepts about hardware and software design that are new concepts at the time of writing this book. This book will be improved in future looking that new technology, hardware and software are developed so fast and everything can change dramatically from 6 to 6 months.
- 2 DATA ANALYTICS AND APPLICATIONS OF THE WEARABLE SENSORS IN HEALTHCARE Shabbir Syed-Abdul, Luis Fernandez Luque, Pei-Yun Sabrina Hsueh, Juan M. Garcia2 a-Gomez, Bego2 a Garcia-Zapirain, 2020-06-17 This book provides a collection of comprehensive research articles on data analytics and applications of wearable devices in healthcare. This special issue presents 28 research studies from 137 authors representing 37 institutions from 19 countries. To facilitate the understanding of the research articles, we have organized the book to show various aspects covered in this field, such as eHealth, technology-integrated research, prediction models, rehabilitation studies, prototype systems, community health studies, ergonomics design systems, technology acceptance model evaluation studies, telemonitoring systems, warning systems, application of sensors in sports studies, clinical systems, feasibility studies, geographical location based systems, tracking systems, observational studies, risk assessment studies, human activity recognition systems, impact measurement systems, and a systematic review. We would like to take this opportunity to invite high quality research articles for our next special issue entitled "Digital Health and Smart Sensors for Better Management of Cancer and Chronic Diseases" as a part of Sensors journal.
- 2 COMMUNICATION TECHNOLOGIES FOR VEHICLES Francine Krief, Hasna2 Aniss, L2 o Mendiboure, Serge Chaumette, Marion Berbineau, 2020-12-19 This book constitutes the refereed proceedings of the 15th International Workshop on Communication Technologies for Vehicles, Nets4Cars/Nets4Trains/Nets4Aircraft 2020, held in Bordeaux, France, in November 2020. The 18 full papers were carefully reviewed and selected from 22 submissions. The selected papers present original research results in areas related to the physical layer, communication protocols and standards, mobility and traffic models, experimental and field operational testing, and performance analysis.
- 2 UNCOMMON KNOWLEDGE Al McDowell, 2009 This book develops new science of gravity and light based on the century-old Le Sage theory of an ether that was replaced by Einstein's theory of relativity. After presenting astrophysical data contradicting the theory that the universe is expanding from a Big Bang, experiments believed to prove relativity are shown to actually prove the ether theory instead. Freedom from the speed limit of light enables a science of subatomic particles traveling faster than light to produce gravity, electric and magnetic fields, light, and radio waves. Major technical innovations include solving the two fundamental problems with the Le Sage gravity theory and extending this theory to electromagnetism and consciousness. This is a theory of everything that explains the heretofore-unknown causes of the forces of nature. This book builds on the works of Zecharia Sitchin and other authors to explain how life developed on Earth and that evolution requires direction from intelligence that dwells in the subatomic particles on which this theory of gravity and light is based. Our biblical God is shown to be a composite of Sitchin's extraterrestrial gods who colonized Earth and the intelligence that dwells alongside our own mind in the particles from which the universe is constructed and powered.
- 2 MECHANICAL & MANUFACTURING ENGINEERING Al Emran Ismail, Ahmad Jais Alimin, Abdul Latif M. Tobi, Amir Khalid, Hasan Zuhudi Abdullah, Ibrahim Masood, Mohd Halim Irwan Ibrahim, Mohd Khir Mohd Nor, Mohd Sallehuddin Yusof, Saifulnizan Jamian, Salihatun Md Salleh, Waluyo Adi Siswanto, Wan Nur Azrina Wan Muhammad, 2013-04-10 Selected, peer reviewed papers from the 3rd International Conference on Mechanical & Manufacturing Engineering 2012, November 2021, 2012, Malaysia. The conference offers a platform for researchers, academicians, technologists, policy makers, industrialists and students to share, discuss and highlight their research findings particularly works that related to research and technological developments and knowledge transfers keeping in mind the main theme Sustainable Engineering towards Green Technology
- 2 20th NATURAL PHILOSOPHY ALLIANCE PROCEEDINGS David de Hilster,
- 2 WEB AND WIRELESS GEOGRAPHICAL INFORMATION SYSTEMS Katsushi Tanaka, Peter Fr2 hlich, Kyoung-Sook Kim, 2011-02-17 This book constitutes the refereed proceedings of the 10th International Symposium on Web and Wireless Geographical Information Systems, W2GIS 2011, held in Kyoto, Japan, in March 2011. A total of 13 full and 3 short papers plus 2 short keynote papers presented were carefully reviewed and selected from 36 submissions. The papers cover a wide range of topics including geographic information retrieval on the web, geo-spatial semantic and sensor web, location-based services, advanced GIS visualization techniques, personalization and adjustment for mobile GIS applications, and geo-spatial data quality and context processing.
- 2 OBTAINING DENSE ROAD SPEED ESTIMATES FROM SPARSE GPS MEASUREMENTS Andrew Phan, 2008
- 2 TOTAL VEHICLE TECHNOLOGY Peter R. N. Childs, Richard Stobart, Institution of Mechanical Engineers (Great Britain), 2002 The papers in this volume consider the innovation process in vehicle design. Topics include: trends in propulsion technology; powertrain development methods; hybrid vehicle technologies; choice of components; vehicle design and visualization; and vehicle systems technologies.
- 2 WEIGHT-SHIFT CONTROL AIRCRAFT FLYING HANDBOOK , 2008
- 2 ROWING SCIENCE Volker Nolte, 2023-06-12 Master the swing with advice from a class of rowing's elite. Rowing Science offers serious rowers and coaches the in-depth, evidence-based information needed to optimize rowing skills and elevate performance. Dr. Volker Nolte, a world-renowned rowing expert and coach, is joined by the world's top sport scientists as they explain the latest research and apply it across all aspects of the sport. The depth and scope of content are unmatched, as the text provides long-needed insights on topics like these: The role of biological attributes, physiology, and metabolism in rowing success The biomechanics of stroke efficiency Critical components of rowing training programs

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2 Fuzzy Systems and Knowledge Discovery Lipo Wang,Licheng Jiao,Guanming Shi,Xue Lu,Jing Liu,2006-09-19 This book constitutes the refereed proceedings of the Third International Conference on Fuzzy Systems and Knowledge Discovery, FSKD 2006, held in federation with the Second International Conference on Natural Computation ICNC 2006. The book presents 115 revised full papers and 50 revised short papers. Coverage includes neural computation, quantum computation, evolutionary computation, DNA computation, fuzzy computation, granular computation, artificial life, innovative applications to knowledge discovery, finance, operations research, and more.

2 Data Driven Approaches in Digital Education 2 Lise Lavou2 ,Hendrik Drachslér,Katrien Verbert,Julien Broisin,Mar P2 rez-Sanagust2 n,2017-09-04 This book constitutes the proceedings of the 12th European Conference on Technology Enhanced Learning, EC-TEL 2017, held in Tallinn, Estonia, in September 2017. The 24 full papers, 23 short papers, 6 demo papers, and 22 poster papers presented in this volume were carefully reviewed and selected from 141 submissions. The theme for the 12th EC-TEL conference on Data Driven Approaches in Digital Education’ aims to explore the multidisciplinary approaches thateectively illustrate how data-driven education combined with digital education systems can look like and what are the empirical evidences for the use of data-driven tools in educational practices.

2 Recent Developments in Mechatronics and Intelligent Robotics Srikantha Patnaik,John Wang,Zhengtao Yu,Nilanjana Dey,2020-03-04 This book gathers selected papers presented at the Third International Conference on Mechatronics and Intelligent Robotics (ICMIR 2019), held in Kunming, China, on May 25–26, 2019. The proceedings cover new findings in the following areas of research: mechatronics, intelligent mechatronics, robotics and biomimetics; novel and unconventional mechatronic systems; modeling and control of mechatronic systems; elements, structures and mechanisms of micro- and nano-systems; sensors, wireless sensor networks and multi-sensor data fusion; biomedical and rehabilitation engineering, prosthetics and artificial organs; artificial intelligence (AI), neural networks and fuzzy logic in mechatronics and robotics; industrial automation, process control and networked control systems; telerobotics and human-computer interaction; human-robot interaction; robotics and artificial intelligence; bio-inspired robotics; control algorithms and control systems; design theories and principles; evolutionary robotics; field robotics; force sensors, accelerometers and other measuring devices; healthcare robotics; kinematics and dynamics analysis; manufacturing robotics; mathematical and computational methodologies in robotics; medical robotics; parallel robots and manipulators; robotic cognition and emotion; robotic perception and decisions; sensor integration, fusion and perception; and social robotics.

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