

Body Scanner Camera

Genti Guxho,Tatjana Kosova Spahiu,Valma Prifti,Ardit Gjeta,Eralda Xhafka,Anis Sulejmani

Environmental Protection Research Catalog: Indexes Smithsonian Science Information Exchange,1972

Biomedical Engineering Systems and Technologies Alberto Cliquet Jr.,Sheldon Wiebe,Paul Anderson,Giovanni Saggio,Reyer Zwiggelaar,Hugo Gamboa,Ana Fred,Sergi Bermúdez i Badia,2019-08-12 This book constitutes the thoroughly refereed post-conference proceedings of the 11th International Joint Conference on Biomedical Engineering Systems and Technologies, BIOSTEC 2018, held in Funchal, Madeira, Portugal, in January 2018. The 25 revised full papers presented were carefully reviewed and selected from a total of 299 submissions. The papers are organized in topical sections on biomedical electronics and devices; bioimaging; bioinformatics models, methods and algorithms; health informatics.

Pattern Recognition DAGM (Organization). Symposium,2008-05-30 This book constitutes the refereed proceedings of the 30th Symposium of the German Association for Pattern Recognition, DAGM 2008, held in Munich, Germany, in June 2008. The 53 revised full papers were carefully reviewed and selected from 136 submissions. The papers are organized in topical sections on learning and classification, tracking, medical image processing and segmentation, audio, speech and handwriting recognition, multiview geometry and 3D-reconstruction, motion and matching, and image analysis.

Occupational Biomechanics Don B. Chaffin,Gunnar B. J. Andersson,Bernard J. Martin,2006-05-05 Praise for previous editions of Occupational Biomechanics This book is a valuable resource for any advanced ergonomist interested in physical ergonomics . . . provides valuable research information. -Ergonomics in Design [This book] represents a distillation of the authors' combined years of experience in applying biomechanicsin various industries and work situations . . . I recommend this book to anyone, regardless of discipline, who is interested in understanding the many biomechanical factors which must be considered when trying to effectthe prevention and reduction of musculoskeletal injuries in the workplace. -Journal of Biomechanics Impressive descriptions of biomechanical concepts and worksite considerations . . . based not only on mechanical and mathematical principles, but on solid anatomical and physiologic constructs . . . a very valuablereference source. -Research Communications in Chemical Pathology and Pharmacology THE DEFINITIVE TEXT ON DESIGNING FOR THE DEMANDS OF TODAY'S WORKPLACE With critical applications in manufacturing, transportation, defense, security, environmental safety and occupational health, and other industries, the field of occupational biomechanics is more central to industrial design than ever before. This latest edition of the popular and widely adopted Occupational Biomechanics provides the foundations and tools to assemble and evaluate biomechanical processes as they apply to today's changing industries, with emphasis on improving overall work efficiency and preventing work-related injuries. The book expertly weaves engineering and medical information from diverse sources and provides a coherent treatment of the biomechanical principles underlying the well-designed and ergonomically sound workplace. NEW TO THIS THOROUGHLY REVISED AND UPDATED FOURTH EDITION: * 150 new references and many new illustrations * Major changes within each chapter that reflect recent and significant findings * Recent research in musculoskeletal disorders * New measurement techniques for biomechanical parameters and numerous international initiatives on the subject Presented in an easy-to-understand manner and supported by over 200 illustrations and numerous examples, Occupational Biomechanics, Fourth Edition remains the premier one-stop reference for students and professionals in the areas of industrial engineering, product and process design, medicine, and occupational health and safety.

New LRL Reprints University of California. Lawrence Radiation Laboratory,1970

Advances on Mechanics, Design Engineering and Manufacturing Benoit Eynard,Vincenzo Nigrelli,Salvatore Massimo Oliveri,Guillermo Peris-Fajarnes,Sergio Rizzuti,2016-09-02 This book gathers papers presented at the International Joint Conference on Mechanics, Design Engineering and Advanced Manufacturing (JCM 2016), held on 14-16 September, 2016, in Catania, Italy. It reports on cutting-edge topics in product design and manufacturing, such as industrial methods for integrated product and process design; innovative design; and computer-aided design. Further topics covered include virtual simulation and reverse engineering; additive manufacturing; product manufacturing; engineering methods in medicine and education; representation techniques; and nautical, aeronautics and aerospace design and modeling. The book is divided into eight main sections, reflecting the focus and primary themes of the conference. The contributions presented here will not only provide researchers, engineers and experts in a range of industrial engineering subfields with extensive information to support their daily work; they are also intended to stimulate new research directions, advanced applications of the methods discussed, and future interdisciplinary collaborations.

Environmental Protection Research Catalog Smithsonian Science Information Exchange,1972

Modeling and Simulating Bodies and Garments Nadia Magnenat-Thalmann,2010-07-23 This book contains the research on modeling bodies, cloth and character based adaptation performed during the last 3 years at MIRALab at the University of Geneva. More than ten researchers have worked together in order to reach a truly 3D Virtual Try On. What we mean by Virtual Try On is the possibility of anyone to give dimensions on her

predefined body and obtain her own sized shape body, select a 3D cloth and see oneself animated in Real-Time, walking along a catwalk. Some systems exist today but are unable to adapt to body dimensions, have no real-time animation of body and clothes. A truly system on the web of Virtual Try On does not exist so far. This book is an attempt to explain how to build a 3D Virtual Try On system which is now very much in demand in the clothing industry. To describe this work, the book is divided into five chapters. The first chapter contains a brief historical background of general deformation methods. It ends with a section on the 3D human body scanner systems that are used both for rapid p- totyping and statistical analyses of the human body size variations.

Multibiometrics for Human Identification Bir Bhanu,Venu Govindaraju,2011-04-29 In today's security-conscious society, real-world applications for authentication or identification require a highly accurate system for recognizing individual humans. The required level of performance cannot be achieved through the use of a single biometric such as face, fingerprint, ear, iris, palm, gait or speech. Fusing multiple biometrics enables the indexing of large databases, more robust performance and enhanced coverage of populations. Multiple biometrics are also naturally more robust against attacks than single biometrics. This book addresses a broad spectrum of research issues on multibiometrics for human identification, ranging from sensing modes and modalities to fusion of biometric samples and combination of algorithms. It covers publicly available multibiometrics databases, theoretical and empirical studies on sensor fusion techniques in the context of biometrics authentication, identification and performance evaluation and prediction.

Festschrift – The Institute of Nuclear Medicine University College,2011-10-23 The Institute of Nuclear Medicine, founded in 1961, celebrates with this Festschrift, its Golden Jubilee. It has been a remarkable 50 years of progress of the radionuclide tracer methodology. From initial, physiology based experimentation, a full independent medical discipline evolved, and with it, a comprehensive clinical service. Diagnosis and Treatment with radiotracers have established the basis for Nuclear Medicine. Technological advances have permeated the field like none other, its multidisciplinary character and its translational research are embedded in the history of the Institute and its success. Recent and latest advances in the field promise a future as bright as has been witnessed and documented in the last 50 years.

Proceedings of the 9th International Ergonomics Conference Ivana Salopek Đubrić,Goran Đubrić,Kristian Jambrošić,Tanja Jurđević Lulić,Davor Sumpor,2023-07-19 This book presents the proceedings of the 9th International Ergonomics Conference (ERGONOMICS), held in Zagreb, Croatia, on December 7–10, 2022. By highlighting the latest theories and models, as well as cutting-edge technologies and applications, and by combining findings from a range of disciplines including engineering, design, robotics, health care, management, computer science, human biology, and behavioral science, it provides researchers and practitioners alike with a comprehensive, timely guide on human factors and ergonomics. It also offers an excellent source of innovative ideas to stimulate future discussions and developments aimed at applying knowledge and techniques to optimize system performance, while at the same time promoting the health, safety, and well-being of individuals. The proceedings includes papers from researchers and practitioners, scientists and physicians, institutional leaders, managers, and policy makers that contribute to constructing the human factors and ergonomics approach across a variety of methodologies, domains, and productive sectors.

Human-Centered Design and User Experience Tareq Ahram and Christianne Falcão,2023-12-04 Proceedings of the AHFE International Conference on Human Factors in Design, Engineering, and Computing (AHFE 2023 Hawaii Edition), Honolulu, Hawaii, USA 4-6, December 2023

Proceedings of the Joint International Conference: 10th Textile Conference and 4th Conference on Engineering and Entrepreneurship Genti Guxho,Tatjana Kosova Spahiu,Valma Prifti,Ardit Gjeta,Eralda Xhafka,Anis Sulejmani,2024-01-09 This proceedings book encompass a wide range of significant topics within the realms of Technologies, Engineering, Management, and Production, Entrepreneurship, Materials, Textiles, Fashion, and more. The book delves into various areas of Energetics, exploring aspects such as power production, solar power, wind turbines, advanced energetics technologies, energy resource efficiency, global warming and emissions, clean and renewable energies, as well as economic development, global warming, and environmental protections. The Constructions and Transport section features discussions on numerical methods for data manipulation, construction science and technology, transport systems, modeling of transport systems, intelligent transport, traffic management and safety. The Materials segment addresses materials science and application, biopolymers and biotechnology, metallic and composite materials, metallurgical engineering, recycling, manufacturing, and processing of various materials such as paper, plastics, rubber, glass, ceramics, and more. Management and Production topics include technology management, logistic and supply chain management, total quality management, knowledge and innovation management, financial management, marketing research and strategy, industrial marketing, operational research, project management, as well as information technology in enterprises, e-activities, and e-commerce. The book also features an extensive section dedicated to Textiles, covering textile processing and testing, technological advances in the textile industry, ecology and environment in textile production, fiber physics and textile mechanics, finishing, dyeing, and treatment techniques, modeling and simulation, smart and interactive textiles, technical and protective textiles, textile design, fashion, and garment manufacturing, innovations in textile education, as well as leather and footwear technologies.

Occupational Safety and Hygiene II Pedro Arezes, João. S. Baptista, Monica P. Barroso, Paula Carneiro, Patrício Cordeiro, Nelson Costa, Rui B. Melo, Sergio A. Miguel, Gonçalo Perestrelo, 2014-01-27 Occupational Safety and Hygiene II contains selected papers from the International Symposium on Occupational Safety and Hygiene (SHO2014, Guimarães, Portugal, 13-14 February 2014), which was organized by the Portuguese Society for Occupational Safety and Hygiene (SPOSHO). The contributions focus on selected topics, which include (but is not limited to): Occupational safety Risk assessment Safety management Ergonomics Management systems Environmental ergonomics Physical environments Construction safety, and Human factors The contributions in Occupational Safety and Hygiene II are mainly based on research carried out at universities and other research institutions, but also on practical studies developed by Occupational Health & Safety (OHS) Practitioners within their companies. Accordingly, this book will be a helpful text to get acquainted with the state-of-the-art of the research within the mentioned domains, as well as with some practical tools and approaches that are currently used by OHS professionals in a global context.

Anthropometric Survey (ANSUR) II Pilot Study Steve Paquette, 2009 Virtually every Army materiel system in use was designed and/or sized using a database of anthropometric information that is 20 years old. It was based on the Army Anthropometric Survey (ANSUR), which was conducted in 1988 on only Active Duty Soldiers. However, more than one-half of today's fighting forces are National Guard and Reserve component troops. A pilot study (ANSUR II) was recently undertaken to (1) assess anthropometric change since 1988 within the Active Army; (2) to assess anthropometric differences among Army Active, Reserve, and National Guard components; and (3) to provide guidance on whether a further, more comprehensive survey and an update of the current ANSUR database are needed. This report provides measurement methods and summary statistics for 25 body measurements made on 2811 male and 651 female soldiers in the pilot study. The anthropometric change since 1988 and tests of component differences are presented in a separate technical report. The subjects were weighted by component, sex, age, and racial/ethnic group to match Total Army demographics as of March 2007 in order to provide interim design guidance on Total Army body size distributions as of March 2007. --- (report documentation page).

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Research and Development in Progress U.S. Atomic Energy Commission. Division of Biology and Medicine, 1968

Cumulated Index Medicus , 1972

Digital Methods in Developing Textile Products for People with Locomotor Disabilities Bianca Aluculesei, Sybille Krzywinski, Antonela Curteza, Manuela Avadanei, 2021-10-05 In the United States, there are 3-4 million wheelchair users, with the number steadily increasing. This book focuses upon the design of garments for wheelchair-users by considering the shape of the body while in the sitting position, the needs of the user (functionality, fashionability, ease-of-use, affordability, safety), as well as the characteristics and properties of the materials used. The book references 186 original resources and includes their direct web link for in-depth reading. Keywords: Disabilities, Clothing for Disabled Persons, Wheelchair Users, Paraplegia, Functional Clothes, Kinematic Model, Scanning Procedure, 2D-3D/ 3D-2D Virtual Prototype, Body Posture Simulation, Virtual Pattern Making, Garment Fit Simulation.

Kinanthropometry IX Michael Marfell-Jones, Arthur Stewart, Tim Olds, 2006-08-21 This is an edited collection of peer-reviewed papers presented at the Ninth International Conference of the Society for the Advancement of Kinanthropometry. Defined as the relationship between human body structure and function, kinanthropometry is an area of growing interest, and these proceedings will be of use to students, academics and professionals in the areas of ergonomics, sports science, nutrition, health, and other allied fields. The assembled works represent the latest research findings across kinanthropometry, moving the discipline forward and promoting good practice and the exchange of expertise.

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