Xiaoyuan Tu 涂脆媛

Artificial Animals for Computer Animation

Biomechanics, Locomotion, Perception and Behavior



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Artificial Animals For Computer Animation Biomechanics Locomotion Perception And Behavior

Vipin Kumar, Marina L. Gavrilova, C.J. Kenneth Tan, Pierre L'Ecuyer

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Artificial Animals for Computer Animation Xiaoyuan Tu,2003-06-26 After nearly half a century of research the Holy Grail of the eld of art cial intelligence AI remains a comprehensive computational model capable of emulating the marvelous abilities of animals including locomotion p ception behavior manipulation learning and cognition The comprehensive modeling of higher animals humans and other primates remains elusive However the research documented in this monograph achieves nothing less than a functional computer model of certain species of lower animals that are by no means trivial in their complexity Reported herein is the 1996 ACM Doctoral Dissertation Award winning work of Xiaoyuan Tu which she carried out in the Department of Computer Science at the University of Toronto Tu presents arti cial shes a rema able computational model of familiar marine animals in their natural habitat Originally conceived in the context of computer graphics Tu s is to date the only PhD dissertation from this major sub eld of computer science and the only thesis from a **Artificial Animals for Computer Animation [microform]:** Canadian university to win the coveted ACM award Biomechanics, Locomotion, Perception, and Behavior Tu, X. (Xiaoyuan),1996 **Technologies for E-Learning and** Digital Entertainment Kin-chuen Hui, Zhigeng Pan, Ronald Chi-kit Chung, Charlie C.L. Wang, Xiaogang Jin, Stefan Göbel, Eric C.-L. Li,2007-07-17 This book constitutes the refereed proceedings of the Second International Conference on E learning and Games Edutainment 2007 held in Hong Kong China in June 2007 It covers virtual and augmented reality in game and education virtual characters in games and education e learning platforms and tools geometry in games and virtual reality vision imaging and video technology as well as collaborative and distributed environments AI for Games and Animation John David Funge, 1999-07-22 John Funge introduces a new approach to creating autonomous characters Cognitive modeling provides computer animated characters with logic reasoning and planning skills Individual chapters in the book provide concrete examples of advanced character animation automated cinematography and a real time computer game Source code animations images and other resources are available at the book s website listed below **Advanced Artificial Intelligence** Zhongzhi Shi,2011-03-04 Artificial intelligence is a branch of computer science and a discipline in the study of machine intelligence that is developing intelligent machines or intelligent systems imitating extending and augmenting human intelligence through artificial means and techniques to realize intelligent behavior Advanced Artificial Intelligence consists of 16 chapters The content of the book is novel reflects the research updates in this field and especially summarizes the author's scientific efforts over many years. The book discusses the methods and key technology from theory algorithm system and applications related to artificial intelligence This book can be regarded as a textbook for senior students or graduate students in the information field and related tertiary specialities It is also suitable as a reference book for relevant scientific and technical personnel Computational Science and Its Applications - ICCSA 2003 Vipin Kumar, Marina L. Gavrilova, C.J. Kenneth Tan, Pierre L'Ecuyer, 2003-08-03 The three volume set LNCS 2667 LNCS 2668 and LNCS 2669

constitutes the refereed proceedings of the International Conference on Computational Science and Its Applications ICCSA 2003 held in Montreal Canada in May 2003 The three volumes present more than 300 papers and span the whole range of computational science from foundational issues in computer science and mathematics to advanced applications in virtually all sciences making use of computational techniques The proceedings give a unique account of recent results in computational science Computer Aided Architectural Design Futures 2005 Bob Martens, Andre Brown, 2005-12-06 MARTENS Bob and BROWN Andre Co conference Chairs CAAD Futures 2005 Computer Aided Architectural Design is a particularly dynamic field that is developing through the actions of architects software developers researchers technologists users and society alike CAAD tools in the architectural office are no longer prominent outsiders but have become ubiquitous tools for all professionals in the design disciplines At the same time techniques and tools from other fields and uses are entering the field of architectural design This is exemplified by the tendency to speak of Information and Communication Technology as a field in which CAAD is embedded Exciting new combinations are possible for those who are firmly grounded in an understanding of architectural design and who have a clear vision of the potential use of ICT CAAD Futures 2005 called for innovative and original papers in the field of Computer Aided Architectural Design that present rigorous high quality research and development work Papers should point towards the future but be based on a thorough understanding of the past and present

Modelling Natural Action Selection Anil K. Seth, Tony J. Prescott, Joanna J. Bryson, 2011-11-10 Action selection is the task of doing the right thing at the right time It requires the assessment of available alternatives executing those most appropriate and resolving conflicts among competing goals and possibilities Using advanced computational modelling this book explores cutting edge research into action selection in nature from a wide range of disciplines from neuroscience to behavioural ecology and even political science It delivers new insights into both detailed and systems level attributes of natural intelligence and demonstrates advances in methodological practice Contributions from leading researchers cover issues including whether biological action selection is optimal neural substrates for action selection in the vertebrate brain perceptual selection in decision making and interactions between group and individual action selection This first integrated review of action selection in nature contains a balance of review and original research material consolidating current knowledge into a valuable reference for researchers while illustrating potential paths for future studies Computer and Computing Technologies in Agriculture II, Volume 2 Daoliang Li, Chunjiang Zhao, 2009-06-12 The papers in this volume comprise the refereed proceedings of the Second IFIP International Conference on Computer and Computing Technologies in Agriculture CCTA2008 in Beijing China 2008 The conference on the Second IFIP International Conference on Computer and Computing Technologies in Agriculture CCTA 2008 is cooperatively sponsored and organized by the China Agricultural University CAU the National Engineering Research Center for Information Technology in Agriculture NERCITA the Chinese Society of Agricultural Engineering CSAE International Federation for Information Processing IFIP Beijing Society for

Information Technology in Agriculture China and Beijing Research Center for Agro products Test and Farmland Inspection China The related departments of China s central government bodies like Ministry of Science and Technology Ministry of Industry and Information Technology Ministry of Education and the Beijing Municipal Natural Science Foundation Beijing Academy of Agricultural and Forestry Sciences etc have greatly contributed and supported to this event The conference is as good platform to bring together scientists and researchers agronomists and information engineers extension servers and entrepreneurs from a range of disciplines concerned with impact of Information technology for sustainable agriculture and rural development The representatives of all the supporting organizations a group of invited speakers experts and researchers from more than 15 countries such as the Netherlands Spain Portugal Mexico Germany Greece Australia Estonia Japan Korea India Iran Nigeria Brazil China etc *Cloth Modeling and Animation* Donald House, David Breen, 2000-07-13 Written by leaders in the field of computer clothing design and simulation Cloth Modeling and Animation is a vital resource for researchers and developers of cloth simulation software as well as computer animators and graphics programmers Readers will learn about cloth s nature and structure and scientific approaches to understanding its behavior

Computational Science and Its Applications - ICCSA 2005 Osvaldo Gervasi, 2005-04-27 The four volume set LNCS 3480 3483 constitutes the refereed proceedings of the International Conference on Computational Science and Its Applications ICCSA 2005 held in Singapore in May 2005 The four volumes present a total of 540 papers selected from around 2700 submissions The papers span the whole range of computational science comprising advanced applications in virtually all sciences making use of computational techniques as well as foundations techniques and methodologies from computer science and mathematics such as high performance computing and communication networking optimization information systems and technologies scientific visualization graphics image processing data analysis simulation and modelling software systems algorithms security multimedia etc Graphical Simulation of Deformable Models Jianping Cai, Feng Lin, Hock Soon Seah, 2016-12-20 This book covers dynamic simulation of deformable objects which is one of the most challenging tasks in computer graphics and visualization It focuses on the simulation of deformable models with anisotropic materials one of the less common approaches in the existing research Both physically based and geometrically based approaches are examined The authors start with transversely isotropic materials for the simulation of deformable objects with fibrous structures Next they introduce a fiber field incorporated corotational finite element model CLFEM that works directly with a constitutive model of transversely isotropic material A smooth fiber field is used to establish the local frames for each element To introduce deformation simulation for orthotropic materials an orthotropic deformation controlling frame field is conceptualized and a frame construction tool is developed for users to define the desired material properties The orthotropic frame field is coupled with the CLFEM model to complete an orthotropic deformable model Finally the authors present an integrated real time system for animation of skeletal characters with anisotropic tissues To solve the problems of volume

distortion and high computational costs a strain based PBD framework for skeletal animation is explained natural secondary motion of soft tissues is another benefit The book is written for those researchers who would like to develop their own algorithms The key mathematical and computational concepts are presented together with illustrations and working examples It can also be used as a reference book for graduate students and senior undergraduates in the areas of computer graphics computer animation and virtual reality Academics researchers and professionals will find this to be an exceptional Intelligent Computing Theory De-Shuang Huang, Vitoantonio Bevilacqua, Prashan Premaratne, 2014-07-03 This book in conjunction with the volumes LNAI 8589 and LNBI 8590 constitutes the refereed proceedings of the 10th International Conference on Intelligent Computing ICIC 2014 held in Taiyuan China in August 2014 The 92 papers of this volume were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections such as evolutionary computation and learning swarm intelligence and optimization machine learning social and natural computing neural networks biometrics recognition image processing information security virtual reality and human computer interaction knowledge discovery and data mining signal processing pattern recognition biometric system and security for intelligent computing Bio-inspired Modeling of Cognitive Tasks José Mira, José R. Álvarez, 2007-06-30 The first of a two volume set this book constitutes the refereed proceedings of the Second International Work Conference on the Interplay between Natural and Artificial Computation IWINAC 2007 held in La Manga del Mar Menor Spain in June 2007 It includes all the contributions mainly related with theoretical conceptual and methodological aspects linking AI and knowledge engineering with neurophysiology clinics and cognition Computational Science — ICCS 2003 Peter M.A. Sloot, David Abramson, Alexander V. Bogdanov, Jack J. Dongarra, Albert Y. Zomaya, Yuriy E. Gorbachev, 2003-08-03 The four volume set LNCS 2657 LNCS 2658 LNCS 2659 and LNCS 2660 constitutes the refereed proceedings of the Third International Conference on Computational Science ICCS 2003 held concurrently in Melbourne Australia and in St Petersburg Russia in June 2003 The four volumes present more than 460 reviewed contributed and invited papers and span the whole range of computational science from foundational issues in computer science and algorithmic mathematics to advanced applications in virtually all application fields making use of computational techniques. These proceedings give a unique account of recent results in the field Conference Proceedings ,1999 Advances in Artificial Intelligence and Its Applications Félix Castro, Alexander Gelbukh, Miguel González Mendoza, 2013-11-22 The two volume set LNAI 8265 and LNAI 8266 constitutes the proceedings of the 12th Mexican International Conference on Artificial Intelligence MICAI 2013 held in Mexico City Mexico in November 2013 The total of 85 papers presented in these proceedings were carefully reviewed and selected from 284 submissions The first volume deals with advances in artificial intelligence and its applications and is structured in the following five sections logic and reasoning knowledge based systems and multi agent systems natural language processing machine translation and bioinformatics and medical applications. The second volume deals with advances in soft computing

and its applications and is structured in the following eight sections evolutionary and nature inspired metaheuristic algorithms neural networks and hybrid intelligent systems fuzzy systems machine learning and pattern recognition data mining computer vision and image processing robotics planning and scheduling and emotion detection sentiment analysis and opinion mining State-annotated Motion Graphs for Behavior Control Yuan-Chi Chiu,2007 Simulating Users' Behavior in Built Environments Wei Yan,2005 American Book Publishing Record R.R. Bowker Company,1978

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