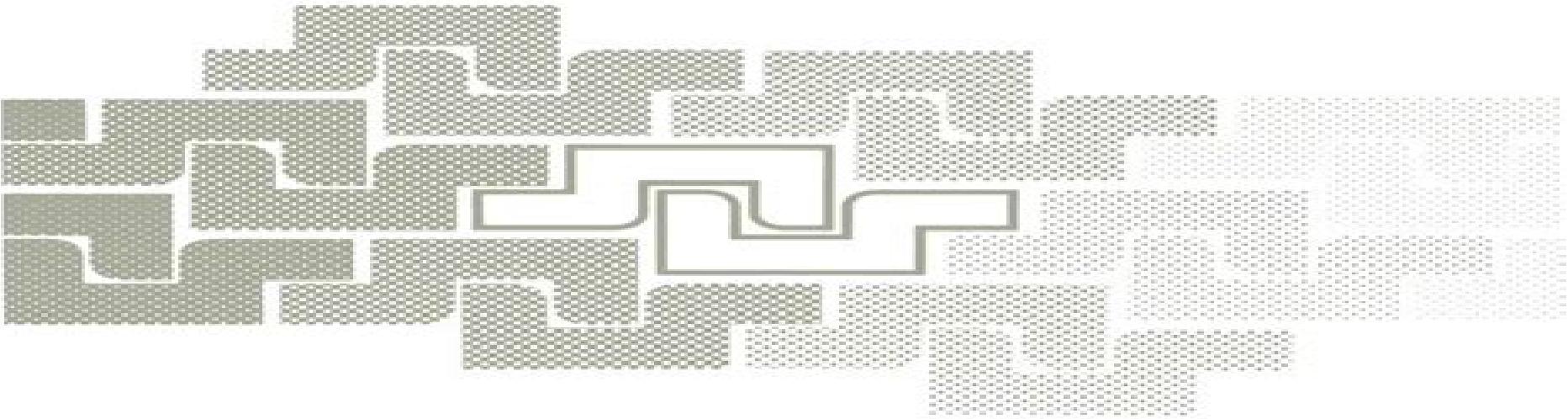




Sensors and Sensory Systems for Advanced Robots

Edited by Paolo Dario

NATO ASI Series

Series F: Computer and Systems Sciences, Vol. 43

Sensors And Sensory Systems For Advanced Robots

Paolo Dario, Centro E. Piaggio



Sensors And Sensory Systems For Advanced Robots:

Sensors and Sensory Systems for Advanced Robots Paolo Dario, Centro E. Piaggio, 2012-12-06 This volume contains papers presented at the NATO Advanced Research Workshop ARW on Sensors and Sensory Systems for Advanced Robots which was held in Maratea Italy during the week April 28 May 3 1986 Participants in the ARW who came from eleven NATO and two non NATO countries represented an international assortment of distinguished research centers in industry government and academia Purpose of the Workshop was to review the state of the art of sensing for advanced robots to discuss basic concepts and new ideas on the use of sensors for robot control and to provide recommendations for future research in this area There is an almost unanimous consensus among investigators in the field of robotics that the addition of sensory capabilities represents the natural evolution of present industrial robots as well as the necessary premise to the development of advanced robots for nonindustrial applications However a number of conceptual and technical problems still challenge the practical implementation and widespread application of sensor based robot control techniques Crucial among those problems is the availability of adequate sensors

Sensor-Based Robots: Algorithms and Architectures C.S. George Lee, 2012-12-06 Most industrial robots today have little or no sensory capability Feedback is limited to information about joint positions combined with a few interlock and timing signals These robots can function only in an environment where the objects to be manipulated are precisely located in the proper position for the robot to grasp in a structured environment For many present industrial applications this level of performance has been adequate With the increasing demand for high performance sensor based robot manipulators in assembly tasks meeting this demand and challenge can only be achieved through the consideration of 1 efficient acquisition and processing of internal/external sensory information 2 utilization and integration of sensory information from various sensors tactile force and vision to acquire knowledge in a changing environment 3 exploitation of inherent robotic parallel algorithms and efficient VLSI architectures for robotic computations and finally 4 system integration into a working and functioning robotic system This is the intent of the Workshop on Sensor Based Robots Algorithms and Architectures to study the fundamental research issues and problems associated with sensor based robot manipulators and to propose approaches and solutions from various viewpoints in improving present day robot manipulators in the areas of sensor fusion and integration sensory information processing and parallel algorithms and architectures for robotic computations

Sensor Devices and Systems for Robotics Alicia Casals, 2012-12-06 As robots improve in efficiency and intelligence there is a growing need to develop more efficient accurate and powerful sensors in accordance with the tasks to be robotized This has led to a great increase in the study and development of different kinds of sensor devices and perception systems over the last ten years Applications that differ from the industrial ones are often more demanding in sensorics since the environment is not usually so well structured Spatial and agricultural applications are examples of situations where the environment is unknown or variable Therefore the work to be

done by a robot cannot be strictly programmed and there must be an interactive communication with the environment. It cannot be denied that evolution and development in robotics are closely related to the advances made in sensorics. The first vision and force sensors utilizing discrete components resulted in a very low resolution and poor accuracy. However, progress in VLSI imaging devices and other technologies have led to the development of more efficient sensor and perception systems which are able to supply the necessary data to robots.

Highly Redundant Sensing in Robotic Systems Julius T. Tou, Jens G. Balchen, 2012-12-06 Design of intelligent robots is one of the most important endeavors in robotics research today. The key to intelligent robot design lies in sensory systems for robotic control and manipulation. In an unstructured environment, robotic sensing translates measurements and characteristics of the environment and working objects into useful information. A robotic system is usually equipped with a variety of sensors to perform redundant sensing and achieve data fusion. This book contains revised versions of papers presented at a NATO Advanced Research Workshop held in Florida in September 1989 within the activities of the NATO Special Programme on Sensory Systems for Robotic Control. The fundamental issues addressed in this volume were Theory and techniques including knowledge based systems, geometrical fusion, Boolean fusion, probabilistic fusion, feature based fusion, error estimation approach and Markov process modeling. General concepts including microscopic redundancy at the sensory element level, macroscopic redundancy at the sensory system level, parallel redundancy and standby redundancy. Implementation and application including robotic control, sensory technology, robotic assembly, robot fingers, sensory signal processing, sensory system integration and PAPIA architecture. Biological analogies including neural nets, pattern recognition, low level fusion and motor learning.

Traditional and Non-Traditional Robotic Sensors Thomas C. Henderson, 2012-12-06 This book contains the written record of the NATO Advanced Research Workshop on Traditional and Non Traditional Robotic Sensors held in the Hotel Villa del Mare Maratea, Italy, August 28-September 1, 1989. This workshop was organized under the auspices of the NATO Special Program on Sensory Systems for Robotic Control. Professor Frans Groen from the University of Amsterdam and Dr. Gert Hirzinger from the German Aerospace Research Establishment DLR served as members of the organizing committee for this workshop. Research in the area of robotic sensors is necessary in order to support a wide range of applications including industrial automation, space robotics, image analysis, microelectronics and intelligent sensors. This workshop focused on the role of traditional and non traditional sensors in robotics. In particular, the following three topics were explored: Sensor development and technology, Multisensor integration techniques, Application area requirements which motivate sensor development directions. This workshop brought together experts from NATO countries to discuss recent developments in these three areas. Many new directions or new directions on old problems were proposed. Existing sensors should be pushed into new application domains such as medical robotics and space robotics.

Fundamentals in Handwriting Recognition Sebastiano Impedovo, 2012-12-06 For many years, researchers in the field of Handwriting Recognition were considered to be working in an area of minor importance in Pattern

Recognition They had only the possibility to present the results of their research at general conferences such as the ICPR or publish their papers in journals such as some of the IEEE series or PR together with many other papers generally oriented to the more promising areas of Pattern Recognition The series of International Workshops on Frontiers in Handwriting Recognition and International Conferences on Document Analysis and Recognition together with some special issues of several journals are now fulfilling the expectations of many researchers who have been attracted to this area and are involving many academic institutions and industrial companies But in order to facilitate the introduction of young researchers into the field and give them both theoretically and practically powerful tools it is now time that some high level teaching schools in handwriting recognition be held also in order to unite the foundations of the field Therefore it was my pleasure to organize the NATO Advanced Study Institute on Fundamentals in Handwriting Recognition that had its origin in many exchanges among the most important specialists in the field during the International Workshops on Frontiers in Handwriting

Automating Instructional Design, Development, and Delivery Robert D. Tennyson, 2012-12-06 This workshop was organized and presented by an international group of scholars interested in the advancement of automating instructional design Although the principal leader for this effort was myself each of the committee members devoted equally in time and effort in the total preparation and conducting of the workshop Members of the organizing committee included Dr Klaus Breuer from disce and the University of Paderborn Germany Dr Begofia Gros from the University of Barcelona and Dr Daniel Muraida and Dr Michael Spector from the Armstrong Laboratory USA Dr Gros participated as the co director of the workshop and was directly responsible for the preparation and operation of the workshop in Sitges Spain The workshop was held in Sitges a short distance from Barcelona March 23-27 1992 Because of preparations at that time for the 1992 summer Olympic Games in Barcelona the workshop was moved to a more convenient location The theme of the workshop included three main topics planning production and implementation Dr Peter Goodyear from the Lancaster University England presented the invited keynote address During the four day workshop 14 papers were presented and discussed Following each of the three topic areas Drs Gros and Breuer led discussions critiquing the ideas presented

From Statistics to Neural Networks Vladimir Cherkassky, Jerome H. Friedman, Harry Wechsler, 2012-12-06 The NATO Advanced Study Institute From Statistics to Neural Networks Theory and Pattern Recognition Applications took place in Les Arcs Bourg Saint Maurice France from June 21 through July 2 1993 The meeting brought together over 100 participants including 19 invited lecturers from 20 countries The invited lecturers whose contributions appear in this volume are L Almeida INESC Portugal G Carpenter Boston USA V Cherkassky Minnesota USA F Fogelman Soulie LRI France W Freeman Berkeley USA J Friedman Stanford USA F Girosi MIT USA and IRST Italy S Grossberg Boston USA T Hastie AT 2 Differences and similarities between statistical and ANN methods for non parametric estimation from examples learning 3 Fundamental connections between artificial learning systems and biological learning systems

Proof and Computation Helmut Schwichtenberg, 2012-12-06

Logical concepts and methods are of growing importance in many areas of computer science. The proofs as programs paradigm and the wide acceptance of Prolog show this clearly. The logical notion of a formal proof in various constructive systems can be viewed as a very explicit way to describe a computation procedure. Also conversely the development of logical systems has been influenced by accumulating knowledge on rewriting and unification techniques. This volume contains a series of lectures by leading researchers giving a presentation of new ideas on the impact of the concept of a formal proof on computation theory. The subjects covered are specification and abstract data types, proving techniques, constructive methods, linear logic and concurrency and logic.

Technology-Based Learning Environments Stella Vosniadou, Erik de Corte, Heinz Mandl, 2012-12-06

The present volume contains a large number of the papers contributed to the Advanced Study Institute on the Psychological and Educational Foundations of Technology Based Learning Environments which took place in Crete in the summer of 1992. The purpose of the Advanced Study Institute was to bring together a small number of senior lecturers and advanced graduate students to investigate and discuss the psychological and educational foundations of technology based learning environments and to draw the implications of recent research findings in the area of cognitive science for the development of educational technology. As is apparent from the diverse nature of the contributions included in this volume the participants at the ASI came from different backgrounds and looked at the construction of technology based learning environments from rather diverse points of view. Despite the diversity a surprising degree of overlap and agreement was achieved. Most of the contributors agreed that the kinds of technology supported learning environments we should construct should stimulate students to be active and constructive in their knowledge building efforts, embed learning in meaningful and authentic activities, encourage collaboration and social interaction and take into consideration students' prior knowledge and beliefs.

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