



HACKATHON

- 90 Minutes coding, electronics & robotics

 Date: July 28st. 2025

 Time: The 6-7:30pm class

 Using Plum Crazy Parts | Teams choice,
Raspberry Pi, Arduino, DC Motors, Motor Drivers, Servos, any sensors needed, battery power.

****Build a functioning robot that can move in a complete circle or square using 1 sensor of the teams choice in 90 Minutes using AI**



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Robotics In 90 Minutes

Bruno Siciliano, Oussama Khatib



Robotics In 90 Minutes:

Robotics in 90 Minutes Benjamin Cheung, 2005-05 The robot is one of the most endearing science fiction characters. It simultaneously evokes visions of utopias and bleak mechanized futures. The truth is, hosts of robots are already used today. They tirelessly assemble things we use on a daily basis. Speculation aside, this book is a concise primer to help you understand the key subsystems, history, and concepts behind Robotics engineering. A compact review of the components and types of systems used are also discussed. Written for busy individuals, in a terse style, this book is written so that you can digest this information in 90 minutes.

Handbook of Collective Robotics Serge Kernbach, 2013-05-29 This book is devoted to mechatronic, chemical, bacteriological, biological, and hybrid systems utilizing cooperative, networked, swarm, self-organizing, evolutionary, and bio-inspired design principles and targeting underwater, ground, air, and space applications. It addresses issues such as open-ended evolution, self-replication, self-development, reliability, scalability, energy, foraging, adaptivity, and artificial sociality. The book has been prepared by 52 authors from world-leading research groups in 14 countries. This book covers not only current but also future key technologies and is aimed at anyone who is interested in learning more about collective robotics and how it might affect our society.

Robotics in Surgery Russel A. Faust, 2007 Robotics began as a science fiction creation which has become quite real, first in assembly line operations such as automobile manufacturing, airplane construction, etc. They have now reached such areas as the ever-multiplying medical field. Robotic surgery is now becoming highly practised in open heart, lung, and other forms of surgery. This book covers the developing stages of robotic surgery and its expectations in the medical field.

Robotics Research Cédric Pradalier, Roland Siegwart, Gerhard Hirzinger, 2011-04-21 This volume presents a collection of papers presented at the 14th International Symposium of Robotic Research (ISRR). ISRR is the biennial meeting of the International Foundation of Robotic Research (IFRR) and its 14th edition took place in Lucerne, Switzerland, from August 31st to September 3rd, 2009. As for the previous symposia, ISRR 2009 followed up on the successful concept of a mixture of invited contributions and open submissions. Half of the 48 presentations were therefore invited contributions from outstanding researchers selected by the IFRR officers, and half were chosen among the 66 submissions after peer review. This selection process resulted in a truly excellent technical program which we believe featured some of the very best of robotic research. Out of the 48 presentations, the 42 papers which were finally submitted for publication are organized in 8 sections that encompass the major research orientations in robotics: Navigation, Control, Planning, Human-Robot Interaction, Manipulation, and Humanoids, Learning, Mapping, Multi-Robot Systems, and Micro Robotics. They represent an excellent snapshot of cutting-edge research in robotics and outline future directions.

Research Anthology on Computational Thinking, Programming, and Robotics in the Classroom Management Association, Information Resources, 2021-07-16 The education system is constantly growing and developing as more ways to teach and learn are implemented into the classroom. Recently, there has been a growing interest in teaching computational thinking with schools.

all over the world introducing it to the curriculum due to its ability to allow students to become proficient at problem solving using logic an essential life skill In order to provide the best education possible it is imperative that computational thinking strategies along with programming skills and the use of robotics in the classroom be implemented in order for students to achieve maximum thought processing skills and computer competencies The Research Anthology on Computational Thinking Programming and Robotics in the Classroom is an all encompassing reference book that discusses how computational thinking programming and robotics can be used in education as well as the benefits and difficulties of implementing these elements into the classroom The book includes strategies for preparing educators to teach computational thinking in the classroom as well as design techniques for incorporating these practices into various levels of school curriculum and within a variety of subjects Covering topics ranging from decomposition to robot learning this book is ideal for educators computer scientists administrators academicians students and anyone interested in learning more about how computational thinking programming and robotics can change the current education system *Springer Handbook of Robotics* Bruno Siciliano,Oussama Khatib,2008-05-20 With the science of robotics undergoing a major transformation just now Springer s new authoritative handbook on the subject couldn t have come at a better time Having broken free from its origins in industry robotics has been rapidly expanding into the challenging terrain of unstructured environments Unlike other handbooks that focus on industrial applications the Springer Handbook of Robotics incorporates these new developments Just like all Springer Handbooks it is utterly comprehensive edited by internationally renowned experts and replete with contributions from leading researchers from around the world The handbook is an ideal resource for robotics experts but also for people new to this expanding field *Robotics in Education* Richard Balogh,David Obdržálek,Eftychios Christoforou,2023-10-03 This book provides an overview of Educational Robotics and includes information that reflects the current status of the field research activity experiences and new tools It compiles the contributions presented at the 14th International Conference on Robotics in Education RiE2023 Beyond insights into theoretical aspects practical projects and syllabus activities exemplify the concepts and provide implementation ideas which span the whole educational system from kindergarten to the university level The relevance to science technology engineering and mathematics STEM education is highlighted by teaching the topics in a unified framework The book constitutes a valuable resource for educators researchers scientists and engineers interested in robotics It covers topics including school teaching curricula educational methodologies and pedagogy projects competitions hardware simulations programming machine learning and artificial intelligence in education **Robot 2015: Second Iberian Robotics Conference** Luís Paulo Reis,António Paulo Moreira,Pedro Lima,Luis Montano,Victor Munoz Martinez,2015-11-27 This book contains a selection of papers accepted for presentation and discussion at ROBOT 2015 Second Iberian Robotics Conference held in Lisbon Portugal November 19th 21th 2015 ROBOT 2015 is part of a series of conferences that are a joint organization of SPR Sociedade Portuguesa de Rob tica Portuguesa

Society for Robotics SEIDROB Sociedad Española para la Investigación y Desarrollo de la Robótica Spanish Society for Research and Development in Robotics and CEA GTRob Grupo Temático de Robótica Robotics Thematic Group The conference organization had also the collaboration of several universities and research institutes including University of Minho University of Porto University of Lisbon Polytechnic Institute of Porto University of Aveiro University of Zaragoza University of Malaga LIACC INESC TEC and LARSyS Robot 2015 was focussed on the Robotics scientific and technological activities in the Iberian Peninsula although open to research and delegates from other countries The conference featured 19 special sessions plus a main general robotics track The special sessions were about Agricultural Robotics and Field Automation Autonomous Driving and Driver Assistance Systems Communication Aware Robotics Environmental Robotics Social Robotics Intelligent and Adaptable AAL Systems Future Industrial Robotics Systems Legged Locomotion Robots Rehabilitation and Assistive Robotics Robotic Applications in Art and Architecture Surgical Robotics Urban Robotics Visual Perception for Autonomous Robots Machine Learning in Robotics Simulation and Competitions in Robotics Educational Robotics Visual Maps in Robotics Control and Planning in Aerial Robotics the XVI edition of the Workshop on Physical Agents and a Special Session on Technological Transfer and Innovation [An Introduction to Ethorobotics](#) Judit Abdai, Adam Miklosi, 2024-09-27 This pioneering text explores the emerging discipline of ethorobotics which brings together the fields of animal behaviour and robotics It encourages closer collaboration between behavioural scientists and engineers to facilitate the creation of robots with a higher degree of functionality in animal human environments and to broaden understanding of animal behaviour in new and intriguing ways Utilising the knowledge of key ethologists and roboticists in the field today this book is divided into four major parts The first part is written for those with little or no background in the biology of animal behaviour particularly for those coming from an engineering background seeking an accessible introduction to the field and how it can be applied to robotic behaviour Topics include problem solving in animals social cognition and communication visual acoustic olfactory etc The second part is an introduction to the basic construction of robots for non engineers and the possibilities offered by current technical achievements and their limitations to the study of animal behaviour The third part explores the core theme of ethorobotics the basic framework of the discipline the field's evolution and current topics including ethical considerations autonomy to living social robots The fourth and final chapter looks at ethorobotics in practice through key research projects which have had the biggest impact This is a ground breaking interdisciplinary text which will appeal to upper level undergraduates postgraduates and researchers focusing on animal behaviour and cognition as well as those undertaking courses in engineering social robotics biologically inspired robotics AI and human robot and animal robot interactions **Mechanically Responsive Materials for Soft Robotics** Hideko Koshima, 2020-02-18 Offers a comprehensive review of the research and development of mechanically responsive materials and their applications in soft robots Mechanically Responsive Materials for Soft Robotics offers an authoritative guide to the current state of mechanically

responsive materials for the development of soft robotics With contributions from an international panel of experts the book examines existing mechanically responsive materials such as crystals polymers gels and composites that are stimulated by light and heat The book also explores the application of mechanical materials to soft robotics The authors describe the many excellent mechanical crystals developed in recent years that show the ability to bend twist rotate jump self heal and shape memory Mechanical polymer materials are described for evolution into artificial muscles photomobile materials bioinspired soft actuators inorganic organic hybrid materials multi responsive composite materials and strain sensor materials The application of mechanical materials to soft robots is just the beginning This book reviews the many challenging and versatile applications such as soft microrobots made from photoresponsive elastomers four dimensional printing for assembling soft robots self growing of soft robots like plants and biohybrid robots using muscle tissue This important book Explores recent developments in the use of soft smart materials in robotic systems Covers the full scope of mechanically responsive materials polymers crystals gels and nanocomposites Deals with an interdisciplinary topic of advanced smart materials research Contains extensive descriptions of current and future applications in soft robotics Written for materials scientists polymer chemists photochemists physical chemists solid state chemists inorganic chemists and robotics engineers Mechanically Responsive Materials for Soft Robotics offers a comprehensive and timely review of the most recent research on mechanically responsive materials and the manufacture of soft robotics

Unveiling the Energy of Verbal Beauty: An Emotional Sojourn through **Robotics In 90 Minutes**

In a global inundated with screens and the cacophony of instant connection, the profound energy and mental resonance of verbal beauty often disappear in to obscurity, eclipsed by the regular assault of sound and distractions. However, located within the lyrical pages of **Robotics In 90 Minutes**, a captivating function of literary brilliance that impulses with natural feelings, lies an wonderful journey waiting to be embarked upon. Published with a virtuoso wordsmith, this exciting opus courses viewers on a mental odyssey, gently revealing the latent potential and profound affect embedded within the complicated internet of language. Within the heart-wrenching expanse with this evocative evaluation, we can embark upon an introspective exploration of the book is key themes, dissect its fascinating publishing fashion, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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