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## Department of Robotics and Automation

### Two Day Hands On Training on

### Building an Autonomous Line follower Robot Using Arduino Uno

in association with



Robotics  
Society of  
India

&



**Yoi Robotics  
Laboratory**

Date :  
15/9/2022 - 16/9/2022

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- Single sensor edge avoidance
- Dual sensor Edge avoider Robot
- Dual Sensor Line Following Robot
- Speed Control with Analog interfacing
- Line tracking

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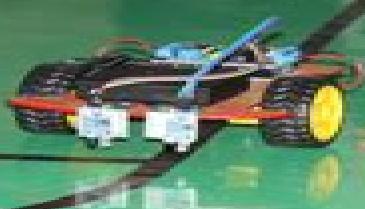
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# Line Following Robot Seminar

**Adriana Tapus, Elisabeth André, Jean-Claude Martin, François Ferland, Mehdi Ammi**

## **Line Following Robot Seminar:**

**Proceedings of the 12th National Technical Seminar on Unmanned System Technology 2020** Khalid Isa,Zainah Md. Zain,Rosmiwati Mohd-Mokhtar,Maziyah Mat Noh,Zool H. Ismail,Ahmad Anas Yusof,Ahmad Faisal Mohamad Ayob,Syed Saad Azhar Ali,Herdawatie Abdul Kadir,2021-09-24 This book comprises the proceedings of the 12th National Technical Symposium on Unmanned System Technology 2020 NUSYS 20 held on October 27 28 2020 It covers a number of topics including intelligent robotics novel sensor technology control algorithms acoustics signal processing imaging techniques biomimetic robots green energy sources and underwater communication backbones and protocols and it appeals to researchers developing marine technology solutions and policy makers interested in technologies to facilitate the exploration of coastal and oceanic regions

## **Proceedings of the 11th National Technical Seminar on Unmanned System**

**Technology 2019** Zainah Md Zain,Hamzah Ahmad,Dwi Pebrianti,Mahfuzah Mustafa,Nor Rul Hasma Abdullah,Rosdiyana Samad,Maziyah Mat Noh,2020-07-07 This book includes research papers from the 11th National Technical Symposium on Unmanned System Technology Covering a number of topics including intelligent robotics novel sensor technology control algorithms acoustics signal processing imaging techniques biomimetic robots green energy sources and underwater communication backbones and protocols it will appeal to researchers developing marine technology solutions and policy makers interested in technologies to facilitate the exploration of coastal and oceanic regions

**RoboCup 2003: Robot Soccer World Cup VII** Daniel Polani,Brett Browning,Andrea Bonarini,Kazuo Yoshida,2004-08-12 This book constitutes the seventh official archival publication devoted to RoboCup It documents the achievements presented at the 7th Robot World Cup Soccer and Rescue Competition and Conferences held in Padua Italy in July 2003 The 39 revised full papers and 35 revised poster papers presented together with an overview and roadmap for the RoboCup initiative and 3 invited papers were carefully reviewed and selected from 125 symposium paper submissions This book is mandatory reading for the rapidly growing RoboCup community as well as a valuable source of reference and inspiration for R D professionals interested in robotics distributed artificial intelligence and multi agent systems

**Training for Tomorrow** J. E. Rijnsdorp,Tj. Plomp,J. Möller,2016-06-03 Training for Tomorrow Educational Aspects of Computerized Automation is a collection of papers that discusses the introduction of automated systems in all sectors of industry business and society The materials in the title particularly tackle the training concerns in the implementation of automated systems The issues addressed in the text include training in administrative automation development of operator training as an integrated part of the specification design and implementation of a process control system and training for the planning of large scale control systems The selection also talks about the maintenance of professionals training course the feasibility of success in retraining non EDP college graduates for EDP occupations and the future of automation The book will be of great interest to individuals concerned with the implication of implementing automated systems in various sectors of industry business and society

**Social Robotics**

Adriana Tapus, Elisabeth André, Jean-Claude Martin, François Ferland, Mehdi Ammi, 2015-10-27 This book constitutes the refereed proceedings of the 7th International Conference on Social Robotics ICSR 2015 held in Paris France in October 2015. The 70 revised full papers presented were carefully reviewed and selected from 126 submissions. The papers focus on the interaction between humans and robots and the integration of robots into our society and present innovative ideas and concepts new discoveries and improvements novel applications on the latest fundamental advances in the core technologies that form the backbone of social robotics distinguished developmental projects as well as seminal works in aesthetic design ethics and philosophy studies on social impact and influence pertaining to social robotics and its interaction and communication with human beings and its social impact on our society

**First North American Industrial Robot Conference, October 26-28, 1976, Rosemont, Illinois**, 1976    6th International Conference on CAD/CAM, Robotics, and Factories of the Future 1991 Hrishi Bera, 1992    **Robotics for Bioproduction Systems** Naoshi Kondō, K. C. Ting, 1998

**14th International Symposium on Industrial Robots, 7th International Conference on Industrial Robot Technology** N. Mårtensson, 1984    **CIRP Journal of Manufacturing Systems**, 1999    Education and Training in Robotics Tom M. Husband, 1986    **13th International Symposium on Industrial Robots and Robots 7: Future directions**, 1983    *Robomatix Reporter*, 1987    *Proceedings of the Fourth International Pacific Conference on Automotive Engineering: Wednesday and Thursday*, 1987    **1996 IEEE International Conference on Systems, Man and Cybernetics**, 1996    Robotics Bibliography 1970-1981 Penny Farmer, Alan Gomersall, 1981    **Training for Tomorrow**, 1983    **32nd Annual Symposium on Foundations of Computer Science, San Juan, Puerto Rico, October 1-4, 1991** Institute of Electrical and Electronics Engineers, 1991    *Robotics Today*, 1982    **Proceedings of the First Annual International Robot Conference**, 1983

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