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Bringing together all aspects of mobile robotics into one volume, Introduction to Autonomous Mobile Robots can serve as a textbook or a working tool for beginning practitioners. Curriculum developed by Dr. Robert King, Colorado School of Mines, and Dr. James Conrad, University of North Carolina-Charlotte, to accompany the National Instruments LabVIEW Robotics Starter Kit, are available.

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That being said, "Introduction to Autonomous Mobile Robots" is probably not the only text that one would consult when working on mobile robotics, as the authors don't go into details for some of the topics, but it is definitely a good start. Give it a try. 10 people found this helpful.

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A Brief History of Autonomous Vehicle Technology | WIRED

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An introduction to autonomous control systems P.J. Antsaklis, K.M. Passino, S.J. Wang The functions, characteristics, and benefits of autonomous control are outlined. An overview of some relevant research literature in the field of intelligent and autonomous control is given together with references that outline research directions.

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This book aims to teach the core concepts that make Self-driving vehicles (SDVs) possible. It is aimed at people who want to get their teeth into self-driving vehicle technology, by providing genuine technical insights where other books just skim the surface. The book tackles everything from sensors and perception to functional safety and cybersecurity. It also passes on some practical know ...

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