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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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Introduction to Autonomous Mobile Robots, Second Edition ...

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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Japan-based Tsukuba Mechanical produced an autonomous passenger vehicle that could recognize street markings while traveling at nearly 20 miles per hour, thanks to two vehicle-mounted cameras.

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The main emphasis is put on mobile robot locomotion and kinematics, environment perception, probabilistic map based localization and mapping, and motion planning. The lectures and exercises of this course introduce several types of robots such as wheeled robots, legged robots and drones. This lecture closely follows the textbook Introduction to Autonomous Mobile Robots by Roland Siegwart, Illah Nourbakhsh, Davide Scaramuzza, The MIT Press, second edition 2011.

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