

The book provides also on different types sensors used in vehicle and its measuring principle. It also gives a brief explanation about the types of actuators used in vehicles. The book also tells the classification of sensors and its applications in automotive industry. Then it talks about the requirements taken into account while designing sensors and also explains the working of sensor technologies based on the user requirements like cost, size, accuracy etc. The book gives a detailed explanation about the construction, working and measuring principle of various type of sensors used in vehicle along with features. Also, the working principle of direct non-invasive of detection is discussed in detail.



Dr. S. S.

# Introduction to Automotive Sensors and Actuators

*Components, Working principle and Applications*

Dr. S. S. has studied B.Tech in Control and Automation Engineering at IIT Guwahati. He has four years of industrial experience in Automotive domain. Currently working as Software Engineer in Commercial Automation, India.



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# Automotive Sensors Paperback

**John Turner**



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book defines routing methods and performance evaluation for random and regular sensor topology and covers sensor based intrusion detection The book focuses on applications such as interaction with actuators final design with respect to a given application personal and body area networks for health care applications and sensor networks as an integral component of the IoT The importance of both coverage and connectivity is examined thoroughly in both randomly deployed sensor networks for defense applications and regularly placed sensors for an industrial setup The content includes exercises as well as design based project concepts The book s comprehensive coverage makes it well suited for use as a textbook for graduate and upper undergraduate courses or as course material for professional courses MEMS Mechanical Sensors Stephen Beeby,2004 Annotation Engineers and researchers can turn to this reference time and time again when they need to overcome challenges in design simulation fabrication and application of MEMS microelectromechanical systems sensors

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