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Based on thirty years of extensive work in industry and teaching, this book provides an overview of the sensors and sensor systems required and applied in mechatronics with an emphasis on understanding the physical principles and possible configurations of sensors rather than simply a discussion of particular types of sensors.

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Provides a clear and practical overview of sensor use in mechatronics for all levels of engineers and students. About the Author. Prof. Dr. Ir. Paul Regtien received the M.Sc. degree in 1970 and the Ph.D. degree in 1981, both from the Delft University of Technology, The Netherlands. From 1995 to 2010 he was full professor in Measurement and ...

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In mechatronics, mainly sensors for the measurement of mechanical quantities are encountered. The most frequent sensors are for displacement (position) and force (pressure), but many other sensor types can be found in a mechatronic system. Many sensors are commercially available and can be added to or integrated into a mechatronic system.

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