

Sensors An Introductory Course

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Introduction to Sensors | Stanford Online

This course can also be taken for academic credit as ECEA 5341, part of CU Boulder's Master of Science in Electrical Engineering degree. This is our second course in our specialization on Embedding Sensor and Motors. To get the most out of this course, you should first take our first course entitled Sensors and Sensor Circuits.

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Sensors : an introductory course (eBook, 2013) [WorldCat.org]

An introduction to the world of electrical and optical sensors with applications in bioengineering, environmental remote sensing fields and many more. The topics cover description of sensor performance, temperature sensors, light sensors, force sensors, displacement sensors, motion sensors, environmental sensors, sound sensors, chemical

Course Profile - City Tech OpenLab

An introductory course to probability and statistics. It affords the student some acquaintance with both probability and statistics in a single term. ... and teach integration of analog sensors with digital embedded microprocessors. Prerequisites: CS-UY 2204 (C- or better) and EE-UY 2024 or EE-UY 2004 (C- or better). ABET competencies: a, c, d ...

Computer Engineering, B.S. | NYU Tandon School of Engineering

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