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Overview: 2.671 is a 12-unit undergraduate course in measurement methods and experimental techniques required of all Mechanical Engineering majors that is typically taken in the junior year. The course features a self-directed term-long assignment created by Prof. Ian Hunter to give the students an opportunity to make measurements on something of personal interest to them, referred to as Go Forth and Measure.

2.671 Instrument and Measurement - MIT

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Syllabus | Biological Engineering II: Instrumentation and ...

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1969 technical paper describing instrumentation and measurement techniques in the Multics operating system. Accessibility. The Instrumentation of Multics JEROME H. SALTZER Massachusetts Institute of Technology, Cambridge, Mass. Department of Electrical Engineering and Project MAC. and JOHN W. GINTELL. General Electric Company, Cambridge, Mass ...

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