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of electronics. For many science students, formal study of electronics is limited to the coverage of voltage, current, and passive components

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(resistors, capacitors, and inductors) in
introductory physics. A dedicated course
in electronics, if it exists, is usually
limited to one semester.

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Introduction to Electronic Engineering 11
Introduction The era of semiconductor
devices began in 1947, when American
scientists J. Bardeen, W. Brattain, and W.
Shockley from the Bell Labs invented a
germanium transistor. Later they were
awarded the Nobel Prize for this
invention. The advantages of a transistor
overcome the disadvantages of the

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The analog-to-digital converter has a range of -10 V to 10 V, with a resolution of 1 m V. c) Doing a DC current-voltage measurement in which the voltage across the resistor- diode combination is first amplified by a factor of 20 (using the PAR 113) before being sent to ADC 1, and then taking a numerical derivative.

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