

Yeager (Dewey A.) and Gourley (Robert L.)

Introduction to Electron and Electromechanical Devices

Reference: Cyb-4974

Prentice-Hall Malicorne sur Sarthe, 72, Pays de la Loire, France 1976 Book condition, Etat : Bon hardcover , editor's full green clothes, no dust-jacket grand In-8 1 vol. - 316 pages

Comment: numerous black and white illustrations 1st edition Contents, Chapitres : Contents, Preface, xv, Text, 301 pages - Switches, relays and introduction to logic - Electromechanical transducers - DC and AC machines - Semiconductor principles and introduction to the pn junction - Semiconductor diodes - The bipolar transistor - The unijunction transistor - The field effect transistor - Semiconductor photoelectric and temperatures devices - The silicon controlled rectifier (SCR) and triac - Bipolar and field effect transistor characteristics - Introduction to integrated circuits - The cathode-ray tube and oscilloscope - Vacuum tubes and gaseous devices - Index no dust-jacket, else near fine copy, no markings

Year 1976

Price: **€12.00**

This item is offered by:

Librairie Internet Philoscience
philoscience@wanadoo.fr
7, rue Gambetta
72270 Malicorne-sur-Sarthe
France

<https://v5.livre-rare-book.net/livres/5472375-Cyb-4974>