

A

MODERN

AUDELS



$$I = \frac{E}{R}$$



new
**ELECTRIC
LIBRARY**



WITH
ILLUSTRATED
DIAGRAMS



LEARN MORE
AUDEL GUIDES
LEARN MORE



EARN MORE... learn more with new Audel Guides for Mechanics & Engineers

AUDELS NEW ELECTRIC LIBRARY

- Vol. 1—Principles of electricity, recognition, armature winding, repairs.
- Vol. 2—Dynamo, motors, their construction, installation, maintenance, trouble shooting.
- Vol. 3—Testing instruments, tests, storage batteries.
- Vol. 4—A.C. principles, diagrams, power factor, alternators, transformers.
- Vol. 5—A.C. motors, windings, maintenance, converters, switches, fuses, circuit breakers.
- Vol. 6—Relays, condensers, regulators, rectifiers, meters, switchboards, power station practice.
- Vol. 7—Wiring, circuits, H.T. transmission, calculations, code, marine wiring practice.
- Vol. 8—Railways, signals, elevators.
- Vol. 9—Radio, telephone, telegraph, television, motion pictures.
- Vol. 10—Refrigeration, illumination, welding, x-ray, modern electrical appliances.

READ for PROFIT

- NEW AUTOMOBILE GUIDE
- MACHINISTS AND TOOL MAKERS HANDY BOOK
- REFRIGERATION AND AIR CONDITIONING GUIDE
- PUMPS, HYDRAULICS, AIR COMPRESSORS
- HANDY ROOM DC PRACTICAL ELECTRICITY
- RADIOHAMS GUIDE
- ELECTRIC MOTOR GUIDE
- ROGERS DRAWING AND DESIGN
- DIESEL ENGINE MANUAL
- STEEL METAL WORKERS HANDY BOOK
- WELDERS GUIDE
- POWER PLANT ENGINEERS GUIDE
- MATHEMATICS & CALCULATIONS FOR MECHANICS
- WIRING DIAGRAMS FOR LIGHT & POWER
- ELECTRICAL POWER CALCULATIONS

