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Nota di contenuto	Cover -- Title -- RIVER PUBLISHERS SERIES IN POWER -- Electrical PowerSystems Technology -- Copyrights -- Contents -- Preface -- UNIT I POWER MEASUREMENT SYSTEMS AND FUNDAMENTALS -- Chapter 1 Power Measurement Fundamentals -- Chapter 2 Power System Fundamentals -- Chapter 3 Power Measurement Equipment -- UNIT II Electrical Power Production Systems -- Chapter 4 Modern Power Systems -- Chapter 5 Alternative Power Systems -- Chapter 6 Alternating Current Power Systems -- Chapter 7 Direct Current Power Systems -- UNIT III Electrical Power Distribution Systems -- Chapter 8 Power Distribution Fundamentals -- Chapter 9 Power Distribution Equipment -- Chapter 10 Single-Phase and Three-Phase Distribution Systems -- UNIT IV Electrical Power Conversion Systems -- Chapter 11 Fundamentals of Electrical Loads -- Chapter 12 Heating Systems -- Chapter 13 Lighting Systems -- Chapter 14 Mechanical Systems -- UNIT V Electrical Power Control Systems -- Chapter 15 Power Control Devices -- Chapter 16 Operational Power Control Systems -- Chapter

17 Control Devices -- Chapter 18 Evolving Power System
Technologies and Considerations -- Appendix A Trigonometric
Functions -- Appendix B The Elements -- Appendix C Metric
Conversions -- Index -- About the Authors.
