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Jim obtained his Bachelor of Science in Industrial Technology from Indiana State University. After college, Jim worked as an automotive instructor at Brandon High School in Brandon, Florida, and at Hillsborough Adult Education Center in Tampa, Florida. After teaching for several years, Jim joined Goodheart-Wilcox Publisher as a technical editor and eventually began writing textbooks. In addition to Modern Automotive Technology, Jim's books include Auto and Electronic Electricity, Auto Engine Repair, Automatic Transmission and Transaxles, and Trains and Manual Drive Axis. Table of Contents (TXT only)Section 1—Introduction to Automotive Technology 1. Car 2. Automotive Career and ASE 3 Certification. Basic hand tool 4. Power tools and Equipment 5. Auto Safety Shop 6. Automotive and Mathematics Measurement 7. Service Information and Work Order 8. Tie, Gasket, Seal, and Sealants 9. Vehicle Maintenance, Liquid Services, and Recycling 10. Career Success 2—Engine Technology 11. 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Stemming System Services87. New Technologies and FutureJames E. Duffy - has devoted many of his professional life to developing educational material that helps people understand vocational and technical subjects. Mr. Duffy obtained a Bachelor of Science degree in Industrial Technology from Indiana State University. After college, Mr. Duffy worked as an automotive instructor at Brandon High School in Brandon, Florida, and at Hillsborough Adult Education Center in Tampa, Florida. After teaching for several years, Mr. Duffy joined Goodheart-Wilcox Publisher as a technical editor and eventually began writing textbooks. In addition to Modern Automotive Technology, Mr. Duffy's books include Auto and Electronic Electricity, Auto Engine Repair, Auto Transmission and Transaxles, and Trains and Manual Drive Axis. Axis.

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