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This ASE-style handbook is the ideal shop reference for automotive technicians involved in engine diagnosis and repair.

Accurate on all aspects of engine repair, this book maintains a balance between theory and actual on-the-job problems, and presents specification charts. The causes of failed and worn parts are recorded here in order to show where and what to look for in the engine. Photos help to take the place of years of practical experience. Up-to-date chapter material includes modern engine designs, safety regulations, newer materials, and new equipment and tools. Arranged systematically and designed for use in training engine rebuilding/repair mechanics and engine rebuilding machinists.

The Lab Manual to accompany Automotive Service, 5e lets students put their knowledge of automotive systems to work. Activity sheets reinforce theory learned in the core text through parts identification

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exercises, matching exercises, and fill-in sheets. The second part of the Lab Manual includes a wide variety of hands-on worksheets that emphasize practical, real-life skills needed to service today's automobiles. References to current NATEF Standards are included on all relevant worksheets.

Covering a wide range of service and repair techniques, this illustrated instructional guide details theory, maintenance, and rebuilding procedures for all production classes of engines

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