

MATH **FOR THE** **AUTOMOTIVE** **TRADE**

Sixth Edition



John C. Peterson
William J. deKryger

Math For The Automotive Trade

**John C Peterson, Peterson's Magazine
Staff, William Dekryger**



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Teacher's Manual and Key for Math for the Automotive Trade John C. Peterson, William J. DeKryger, 1983

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Mathematics for the Automotive Trades John C Peterson, Peterson's Magazine Staff, William Dekryger, 1996-02-01

U.S. Auto Parts Trade United States. Congress. House. Committee on Small Business, 1992 **Automotive**

Mathematics Jason C. Rouvel, 2006-05-31 Offering examples and applications tailored specifically to the automotive trades Automotive Mathematics 1st Edition gives students a sound background in the mathematical skills necessary to be skilled and competent technicians Early chapters of the text focus on fundamental mathematics skills such as ratios percents measurement systems and geometry later chapters apply basic skills to topics such as engine balancing camshaft event

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