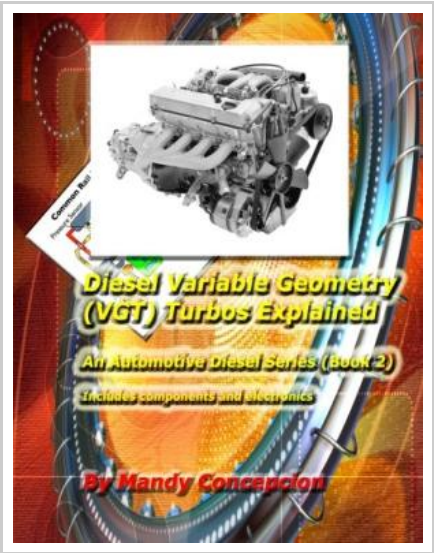


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Diesel Variable Geometry (Vgt) Turbos Explained: Includes Vgt Components and Electronics (Paperback)

By Mandy Concepcion

Createspace, United States, 2012. Paperback. Book Condition: New. 274 x 210 mm. Language: English . Brand New Book ***** Print on Demand *****.The role of the modern automotive technician has changed drastically in the past decade. The job of today s vehicle specialist involves a deep knowledge of a wide variety of technical disciplines. Few professions encompass such a diverse understanding of technology. The automotive technician is now expected to know about chemistry, electronics, mechanics, optics, as well as posses a deep analytical mind. The last only comes with time and experience. This book contains a wide array of automotive applications. Emphasis is placed on a practical approach, with the theory to back it up as well. It is, however, expected that the technician already has a basic understanding of automobiles and electronics in general. Special thanks are giver to Carmen Diaz for her invaluable input and patience during the proofreading and editing of this book. She s also instrumental in the support role of the book. Table of Contents Variable Geometry Turbo (VGT) Introduction (An introduction to the VGT or Diesel Variable Geometry Turbo chargers developed to circumvent the drawbacks of turbo technology. This section is full with details...

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