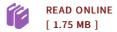


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Build Your Own Electric Motorcycle

By Carl Vogel

McGraw-Hill/Tab Electronics. Paperback. Condition: New. 384 pages. Dimensions: 9.1in. x 7.3in. x 0.8in.A step-by-step guide to building an electric motorcycle from the ground upWritten by alternative fuel expert Carl Vogel, this hands-on guide gives you the latest technical information and easy-to-follow instructions for building a two-wheeled electric vehicle--from a streamlined scooter to a full-sized motorcycle. Build Your Own Electric Motorcycle puts you in hog heaven when it comes to hitting the road on a reliable, economical, and environmentally friendly bike. Inside, youll find complete details on every component, including motor, batteries, and frame. The book covers electric motorcycles currently on themarket and explains how to convert an existing vehicle. Pictures, diagrams, charts, and graphs illustrate each step along the way. Whether you want to get around town on a sleek ride or cruise the super slab on a tricked-out chopper, this is the book for you. Build Your Own Electric Motorcycle covers: Energy savings and environmental benefitsRake, trail, and fork angleFrame and designBatteries and chargersDc and Ac motor typesMotor controllersAccessories and convertersElectrical system and wiringConversion processSafety, maintenance, and troubleshooting This item ships from multiple locations. Your book may arrive from Roseburg,OR, La Vergne,TN. Paperback.



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