



## RV Electrical Systems: A Basic Guide to Troubleshooting, Repairing and Improvement

By Jan Moeller, Bill Moeller

McGraw-Hill Education - Europe. Paperback. Book Condition: new. BRAND NEW, RV Electrical Systems: A Basic Guide to Troubleshooting, Repairing and Improvement, Jan Moeller, Bill Moeller, For RVers who remain mystified by their RV's electrical systems - 120-volt alternating current (AC) and 12-volt direct current (DC) - this book is a godsend. It provides a better understanding of what electricity is and what it does. This problem-solving reference answers questions such as: "why do interior lights dim or burn out rapidly?" and, "why won't the batteries recharge after a night without electricity?" It tells you: how to repair and improve electrical systems; how to troubleshoot faulty brakes, taillights, and "house" circuits; how to detect dangerous shorts, faulty grounds, inadequate connections, malfunctioning switches, dead battery cells, or current leakage; and much more. This book could save your vacation, or even your life. All you need to know about RV electricity, including: how to safely use a campground hookup; how to increase battery charging efficiency; how to take the pulse of your AC and DC electrical systems; how to recognize and correct dangerous wiring practices; how to troubleshoot electrical problems of all types; how to upgrade your RV from fuses to circuit breakers; how...



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