



Flying Models: Rubber, CO2, Electric & Micro Radio Control - Tips & Techniques for Beginner & Expert, Book 2 (Volume 2)

Don Ross

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This companion to Don Ross's immensely popular Rubber Powered Model Airplanes now opens the world of Electric Power, CO2, Micro R/C, and even Compressed Air, to beginner and expert alike. With explanations and graphics that break complex processes into simple steps, anyone can become a better than average builder, flyer, and competitor. This book will lead you from simple tools and techniques right through to state-of-the-art materials that will enhance your model's appearance and increase its flight time 25-40% or more! Some of the key topics covered include... • **ELECTRIC POWER**—Charging, Assembling, Adjusting, and Flight Trimming. Make an electric Power Module that can convert rubber power in minutes, right at the field. • **EVOLVE** from a simple 28-inch span rubber model through Competition Rubber, Free Flight Electric, and finally...Micro R/C. • **NEW COVERING MATERIALS** that are as light as tissue but much stronger, along with techniques that make them easier to apply. • **NEW SCALE TECHNIQUES** that can give your model that "professional" appearance so admired at contests. Make your own markings and decals and size and color. Create camouflage or lozenge patterns with plain tissue. • **FOAM SHEET** and block construction methods for scale models. • **NEW RUBBER TORQUE AND TURNS** formulas that need only two stokes on your calculator to predict rubber performance. • **BUILD LIGHTER** to reduce weight without reducing strength—a really simple way to get longer flights and stronger models. • **LOST MODEL LOCATORS**—what to buy—how they work. • **GEARS**—Do they help? A plan for Rubber Powered Contra-Rotating Props...AND MUCH, MUCH MORE!

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