

The background of the entire page is a detailed technical drawing of an aircraft, likely a biplane or a similar vintage model, shown from a side profile. The drawing is rendered in a light blue or grey color, providing a technical and historical context for the book's theme.

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Model Railroad Craftsman ,1961 Air Trails Pictorial ,1970 MotorBoating ,1962-03 MotorBoating ,1963-07
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Small Model Planbooks: Flying scale rubber models, vol. 1 ,1997 Small Model Planbooks: Flying scale rubber models, vol. 2 ,1997 **Geological Storage of CO2** Jan Martin Nordbotten,Michael A. Celia,2011-10-24 Despite the large research effort in both public and commercial companies no textbook has yet been written on this subject This book aims to provide an overview to the topic of Carbon Capture and Storage CSS while at the same time focusing on the dominant processes and the mathematical and numerical methods that need to be employed in order to analyze the relevant systems The book clearly states the carbon problem and the role of CCS and carbon storage Thereafter it provides an introduction to single phase and multi phase flow in porous media including some of the most common mathematical analysis and an overview of numerical methods for the equations A considerable part of the book discusses the appropriate scales of modeling and how to formulate consistent governing equations at these scales The book also illustrates real world data sets and how the ideas in the book can be exploited through combinations of analytical and numerical approaches *CO2 Powered Model Aircraft* Tony Brookes,2002-04-18 This comprehensive guide to CO2 power will help both beginners and experienced modellers to take advantage of the CO2 technology The basic principles are described and the newcomer is guided through the initial learning process More advanced motors are also described and the design of CO models is discussed in detail

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