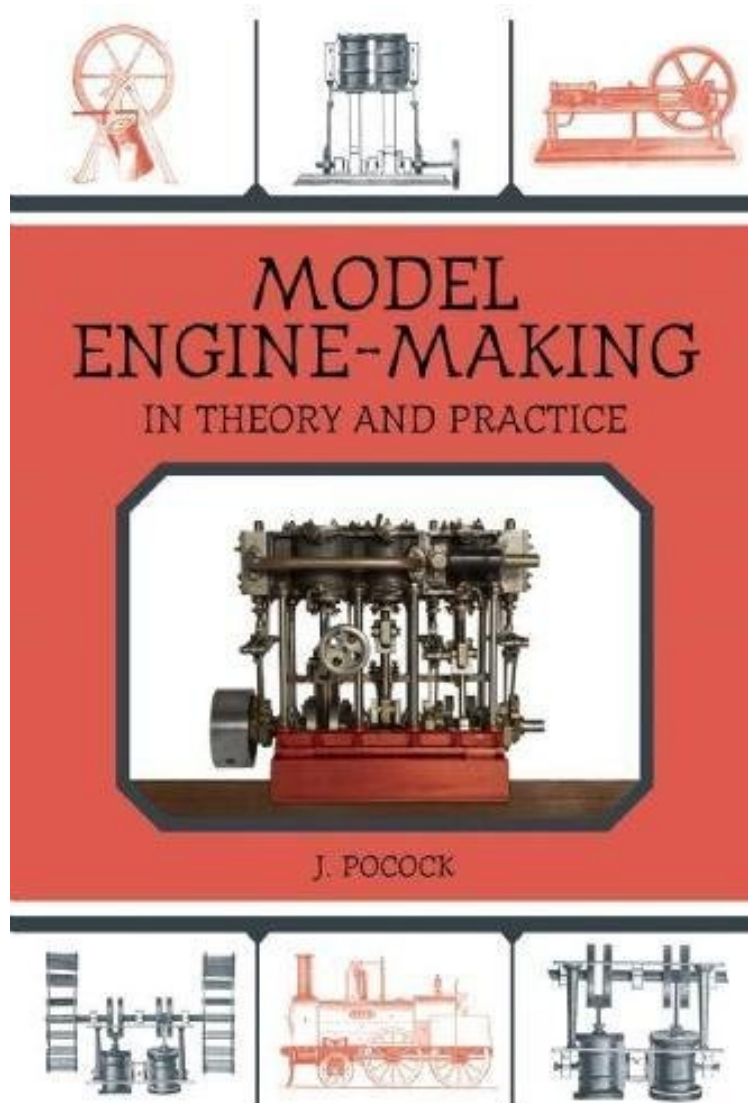


Model Engine-Making: In Theory and Practice

J. Pocock

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read but most of the projects were made from castings that are no longer available. But the projects could be made from bar stock. Still a nice book for someone into model making. 3 of 3 people found the following review helpful. Interesting Book By Frank H. Krause I had hoped to find complete sets of prints; not in this book. Loads of information, interesting reading. Would help if you had some experience in steam models.

First published in 1888 for beginners, *Model Engine-Making* is a fascinating and comprehensive guide to building your first steam engine. While steam is no longer the most important power of the day, this book remains a fascinating in-depth resource for those with either a theoretical or practical interest in building and using small steam engines. Included within this book are over 100 detailed diagrams drawn by the author to illustrate the process of building each engine, including: A simple single-action oscillating cylinder engine More complex horizontal and vertical slide-valve engines Launch, marine, and locomotive engines And finally, even a model boiler! Whether you are a model engine aficionado or love learning about the history of steam engines, this long-standing classic should be in your library.

About the Author J. Pocock, a British mechanical engineer in the late nineteenth century, was best known for his publication of *Model Engine-Making*. He lived in London, England.