



## Interactive FORTRAN Program to Calculate Thermophysical Properties of Six Fluids (Classic Reprint) (Hardback)

By Ben A Younglove

Forgotten Books, 2017. Hardback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from Interactive Fortran Program to Calculate Thermophysical Properties of Six Fluids This is an interactive program which allows selection of several Options including: 1) a choice of fluids, 2) SI or engineering units, 3) properties for the single phase or for the liquid-vapor boundary, and 4) a table of values or a single value. Properties of the homogeneous phase are computed at a single point from entry of any two of the three variables, temperature, pressure, and density. Properties on an isobar may be specified as well. Properties on the liquid-vapor boundary are computed from an entry of temperature or pressure. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any...



[READ ONLINE](#)  
[ 9.5 MB ]

### Reviews

*An exceptional ebook along with the typeface applied was intriguing to read. It is definitely simplistic but unexpected situations within the fifty percent of the publication. You are going to like just how the writer publish this pdf.*

-- **Adeline O'Kon**

*The best publication i actually study. It is probably the most awesome ebook i actually have study. You are going to like the way the article writer publish this publication.*

-- **Ms. Harmony Simonis I**