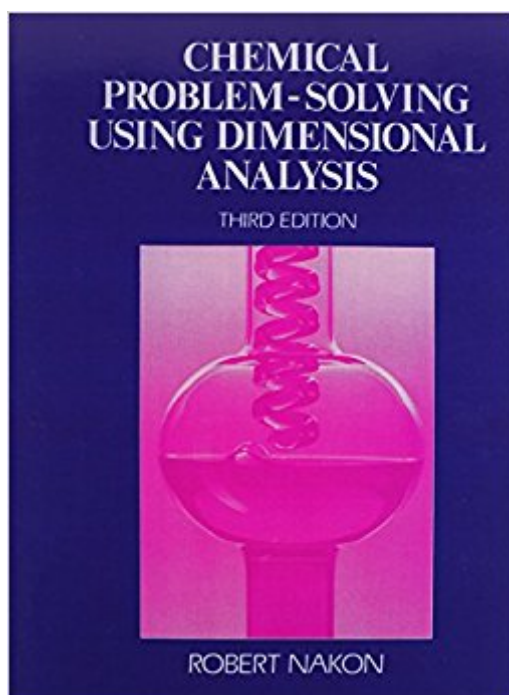


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# Chemical Problem Solving Using Dimensional Analysis (3rd Edition)



## Synopsis

This workbook introduces a simple and direct method of problem solving - the concept of dimensional analysis (the factor-unit method) - and its use in the entire range of subjects in introductory chemistry.

## Book Information

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This workbook introduces a simple and direct method of problem solving -- the concept of dimensional analysis (the factor-unit method) -- and its use in the entire range of subjects in introductory chemistry.

Dimensional analysis is a interesting method for problem-solving, but is useful just in some fields like stoichiometry, solutions and some equilibrium problems. Apart these fields it makes more difficult to find the solution of the problem.

The book is an excellent primer to bring any high school or college student up to date in the methodology of unit conversions. The book is easy to use and well-worth the small investment!

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