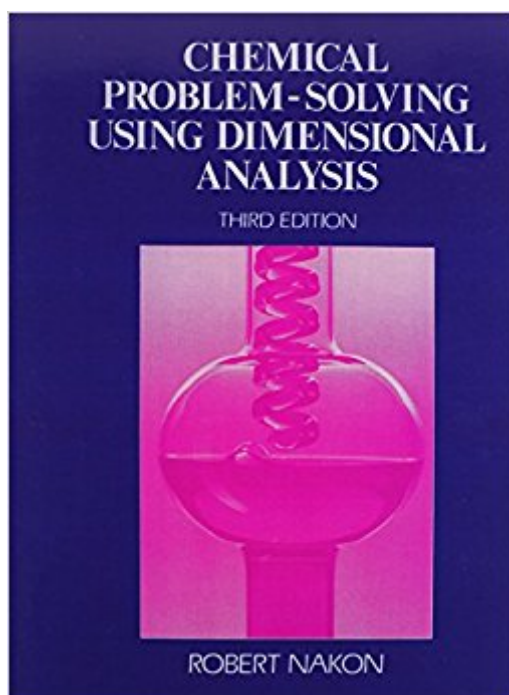


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This workbook introduces a simple and direct method of problem solving - the concept of dimensional analysis (the factor-unit method) - and its use in the entire range of subjects in introductory chemistry.

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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.

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