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and practitioners in the areas of process chemical and mechanical engineering undergraduate and postgraduate students in those disciplines and engineers working in industry and production managers Some examples are solved in EES to help the audience apply computer coding for thermal calculations     *Foundation of Mechanical Engineering, 4th Ed.* R.K.

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Ziherl,2019-11-09 This book contains a modern selection of about 200 solved problems and examples arranged in a didactic way for hands on experience with course work in a standard advanced undergraduate first year graduate class in thermodynamics and statistical physics The principles of thermodynamics and equilibrium statistical physics are few and simple but their application often proves more involved than it may seem at first sight This book is a comprehensive complement to any textbook in the field emphasizing the analogies between the different systems and paves the way for an in depth study of solid state physics soft matter physics and field theory

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