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Excellent introductory text on the various mathematical methods used to optimize thermal systems. Example problems with solutions in each chapter quickly reinforce the concepts discussed. Answers to most of the problems are a beneficial aid in helping the student arrive at the correct solution rather than stumbling down a blind alley.

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Published in 1989 as the 3rd edition by McGraw Hill Inc., US, Design of Thermal Systems: Solutions Manual comes in hardcover format. Key Features: The textbook comes with an attached computer program which can simulate real - time problem statements, to give the reader a fair idea of realistic solutions.

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