



# Heat Transfer Tools

By Robert J. Ribando

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Heat Transfer Tools with CD-ROM is the first resource to effectively link project-based learning to introductory Heat Transfer courses. This effective software package offers multiple projects developed to provide students with a new dimension in exploring design and working with open-ended problems. The CD-ROM, included with the text, offers assorted project work in a combination of spreadsheet formats, Visual Basic executables, Windows help files and Fortran .dll files. The interface is intuitive, providing graphics and boxes for inputting math information for each project, and leading students to a better understanding of major equations. Features:

- Students gain experience using the computer to explore designs and solve open-ended problems.
- The CD-ROM does not require any advanced systems resources -- it will work on any Windows machine with basic memory resources (64K) and a graphics card
- Modern, research-based numerical algorithms function behind the scenes in most of the nine "canned" modules. Thorough write-ups of most of these algorithms are included as "pdf" files on the CD-ROM.
- Modern custom user interfaces coupled with extensive use of graphical displays allow users to test parameters and to visualize and understand the underlying physics

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## Heat Transfer Tools By Robert J. Ribando Bibliography

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