## Thermodynamic Cycles

## Effective Modeling Strategies for Software Development

...just the color figures for those who got the B&W printed book...

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## Foreword

Efficient design, operation, and maintenance of power and process systems require accurate and effective thermodynamic cycle modeling tools. Many such tools exist; however, the logic and programming of these tools vary considerably, making them more or less practical for differing applications. This book is a compilation of what to do and what to avoid, including the details of how to best accomplish the desired end. All of the data and source code are available free online.

All of the examples contained in this book, (as well as a lot of free programs) are available at... http://www.dudleybenton.altervista.org/software/index.html































































































