

Engineering Software

Copyright © 1996

P.O. Box 1180

Germantown, MD 20875

Phone/FAX: (301) 540-3605

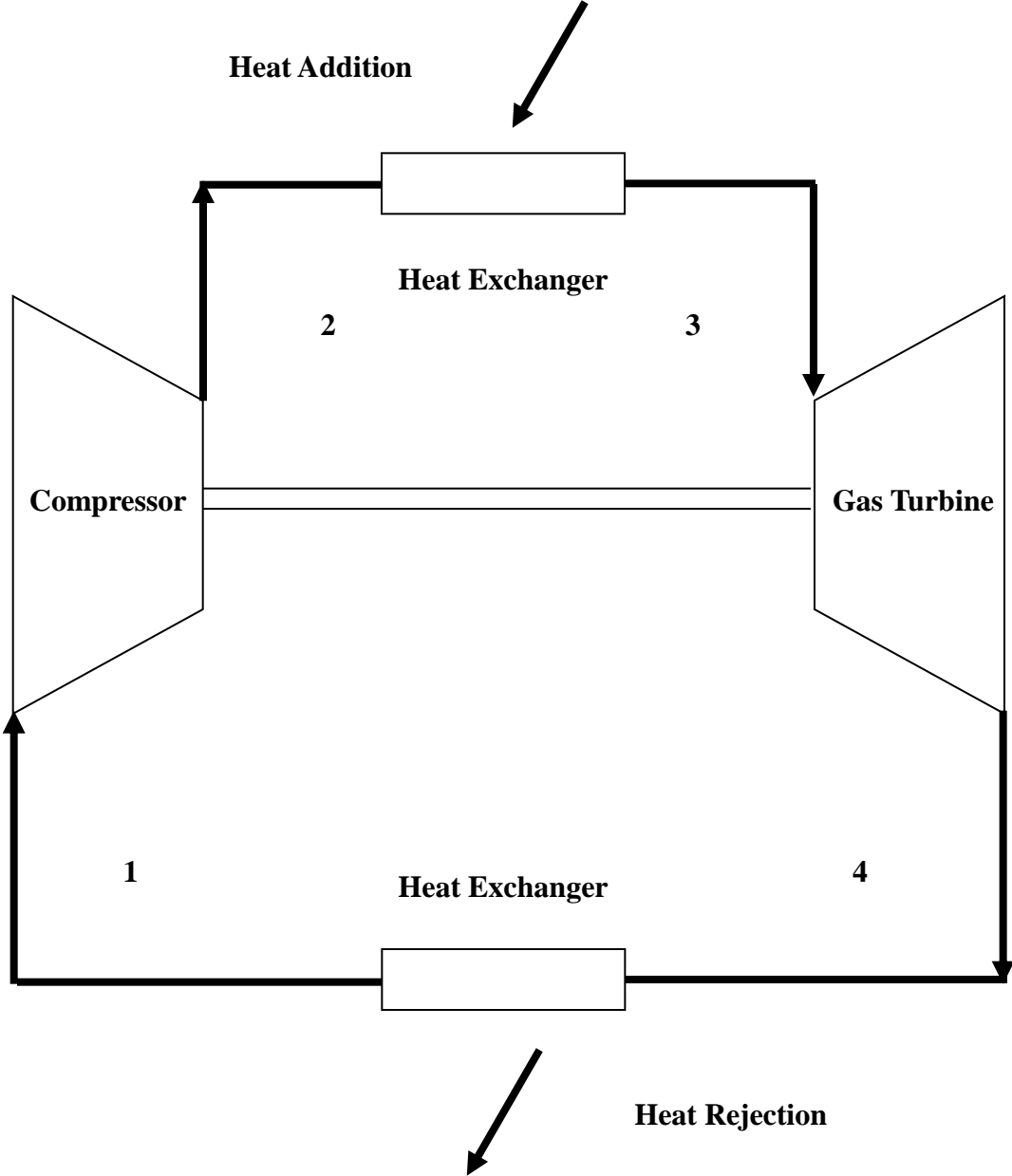
E-Mail: info@engineering-4e.com

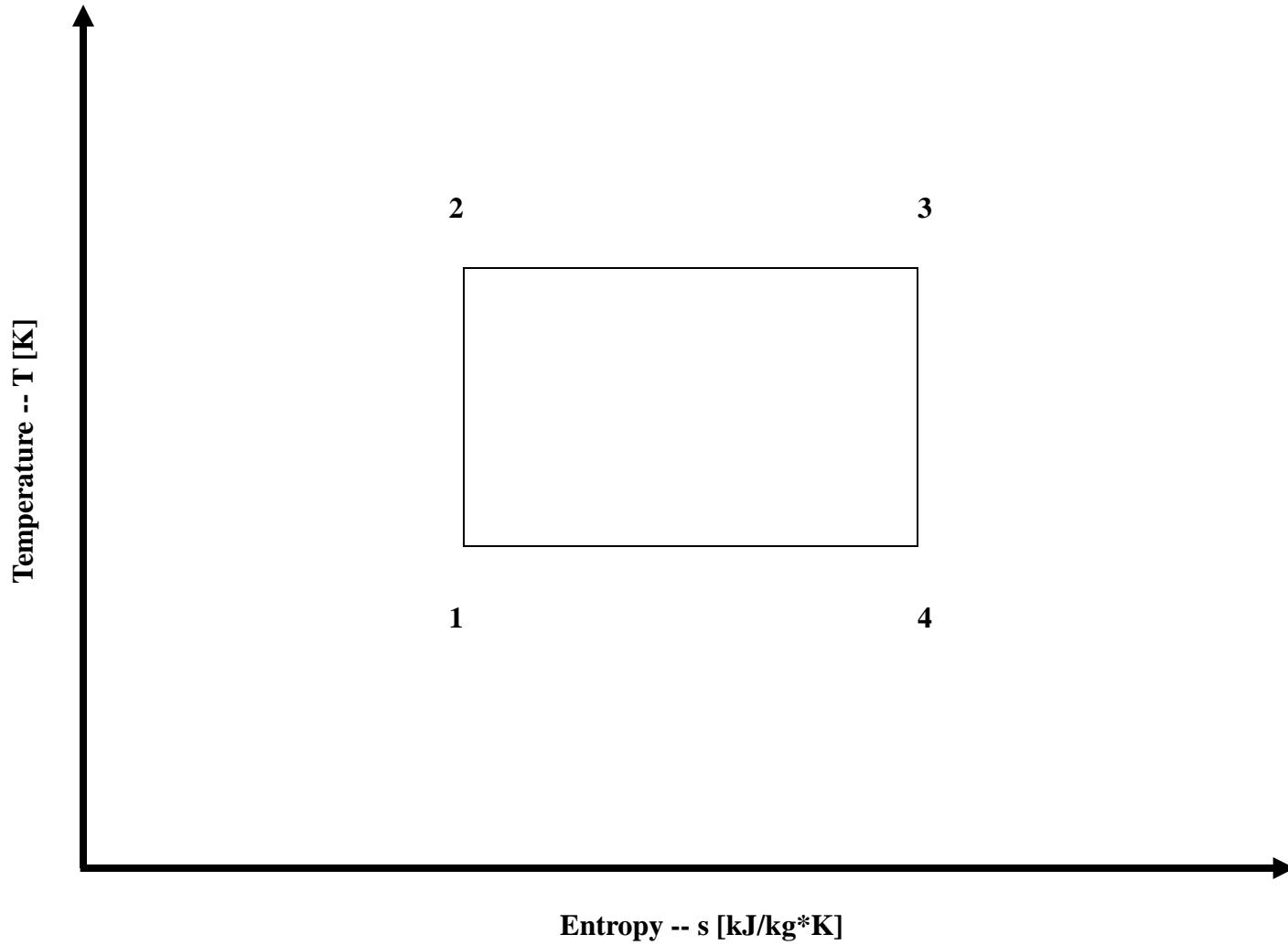
<http://www.engineering-4e.com>

Carnot Cycle Analysis

Here are some of the basic Carnot Cycle plots.

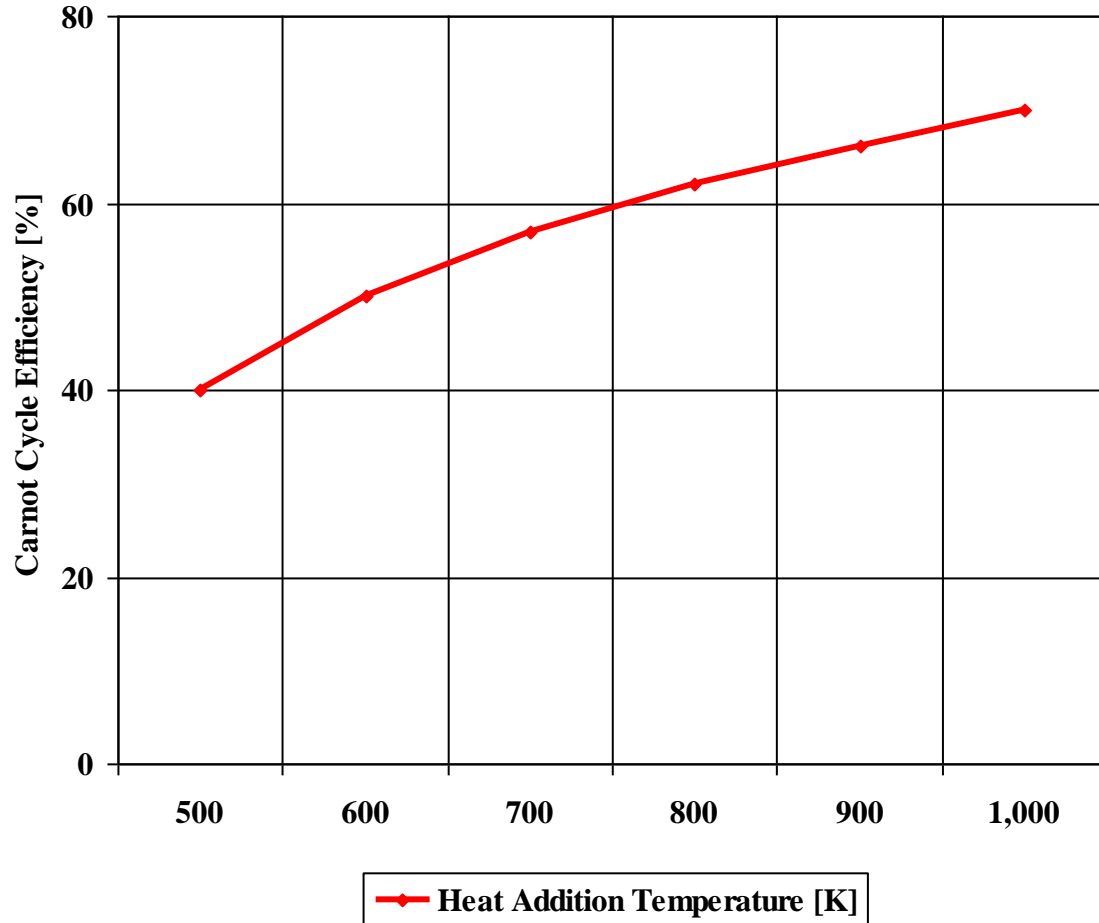
Carnot Cycle Schematic Layout





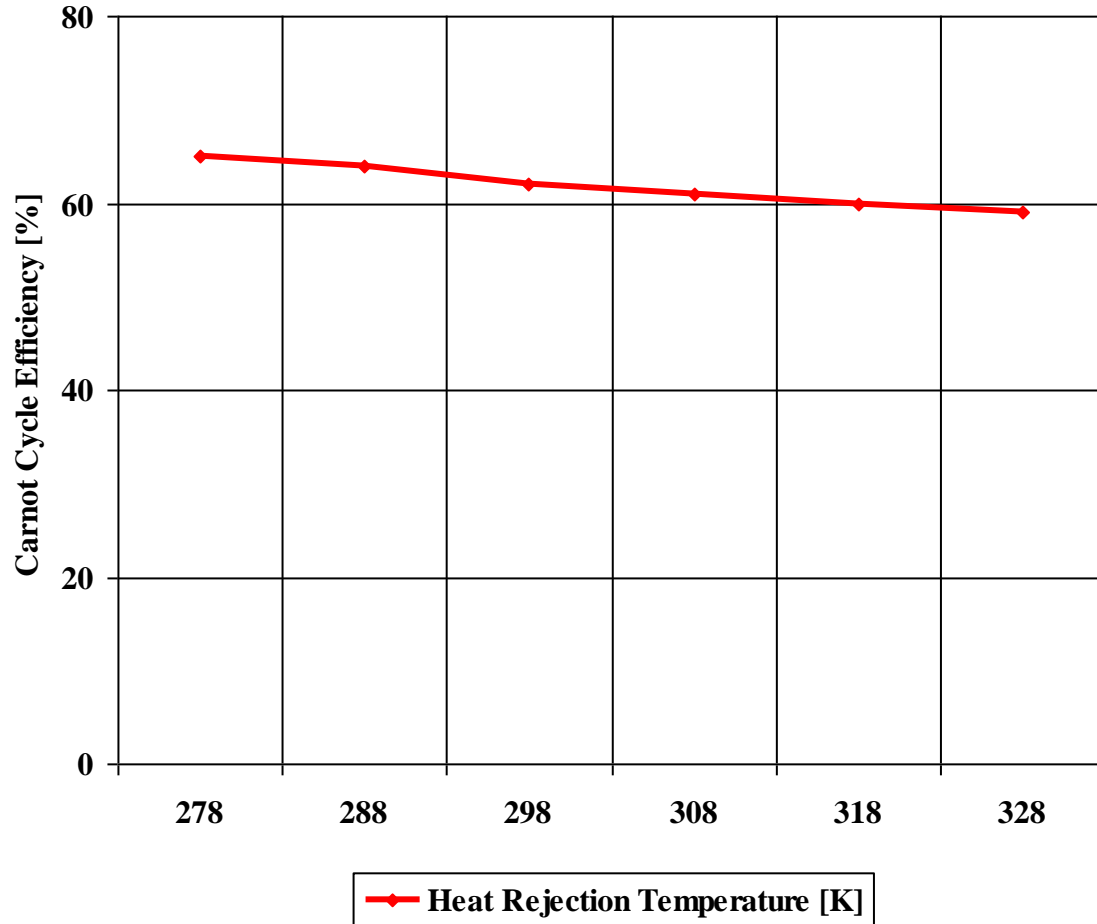
Carnot Cycle T - s Diagram

Carnot Cycle Efficiency



Compressor Inlet Temperature: 298 [K]

Carnot Cycle Efficiency



Turbine Inlet Temperature: 800 [K]

Request for Free Information

To get a free evaluation copy of the **Engineering Software** product line, place an order, find out more about how you can profit or benefit from the product line, visit the **Engineering Software** web site at: <http://www.engineering-4e.com> or send an e-mail to info@engineering-4e.com or call **(301) 540-3605**.