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1 Thermodynamics ± An Engineering Approach, Yunus Cengel and Michael Boles, 7th Ed, Tata McGraw Hill 2 Modern Engineering Thermodynamics, Robert Balmer, Elsevier 3 Advanced Thermodynamics for Engineers, Winterbone, John Wiley 4 Advanced Thermodynamics for Engineers, Kenneth Wark, McGraw Hill 5

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MAE 501 - Advanced Engineering Thermodynamics - Spring 2018 Sections: 001 and 601 Instructor: Prof R D Gould Time: TTH 8:30-9:45 AM Office: EB III 4162 Reference: Advanced Thermodynamics for Engineers, Kenneth Wark, Jr, McGraw-Hill, 1995 Course Grade: Homework 10% 90 and above A-, A

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**ME 540 Intermediate Thermodynamics (4 credits/Lecture ...**

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**JOURNAL REVIEW - American Institute of Chemical Engineers**

Bird, Kenneth Watson, Robert Pigford, Robert Marshall, John Davidson, and Kenneth Denbigh!) In discussing the effect of advanced mathematics on chemical engineering, it is necessary to discuss the position that it occupied at some earlier period We flash back to pre-World War II days, as they had a pronounced influence on the edu-