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I studied chemical engineering as an undergraduate over 15 years ago. I am working on a masters degree in thermal fluids engineering. This text was used for a review/ramp course that covered some thermodynamics, some fluid mechanics and some heat transfer.

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Dear Colleagues, On behalf of the American Society of Thermal and Fluids Engineers (ASTFE), we would like to invite you to become a member of the society. ASTFE was established in July 2014 to promote and forge direct collaboration in the science and applications of thermal and fluids engineering and related disciplines. It aligns itself with globally collaborative activities in the traditional ...

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Introduction to Thermal and fluid engineering by Deborah A. Kaminski and M. K. Jensen. This textbook is a fresh approach to the teaching of thermal and fluids engineering as an integrated subject. Other objectives are to present appropriate material at an introductory level on thermodynamics, heat transfer, and fluid mechanics and develop governing equations and ...

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Thermal and Fluids Solutions Group - Home

Structural and Thermal-Fluids Engineering. Our mission is to provide structural, thermal, fluids, aerodynamic, and materials engineering solutions for a variety of prototypes. We help teams across the Laboratory make their systems smaller and lighter, operable with less power usage, and capable of withstanding challenging environmental conditions by applying integrated analyses, environmental and performance characterization tests, and advanced materials.

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