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It is intended for scientists, engineers, and program, project, and line managers involved in the design and execution of experimental aerospace research, or in product/process improvement. Undergraduate and graduate students in engineering and scientific disciplines would also benefit from exposure to the concepts presented in this course.

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Disposal/recycling and materials selection are covered in the final two chapters. With its comprehensive coverage of the main issues surrounding structural aerospace materials, Introduction to aerospace materials is essential reading for undergraduate students studying aerospace and aeronautical engineering.*

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He previously was Chair of the AIAA Green Engineering Program Committee and the High-Speed Airbreathing Propulsion Technical Committee. Marty has a B.S., M.S., and Ph.D. in Aerospace Engineering, all from the University of Southern California and teaches their aircraft design capstone course.

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