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Rocket Propulsion Elements, Ninth Edition merges information and utility building a solid foundation for innovation. Über den Autor und weitere Mitwirkende GEORGE P. SUTTON is an acknowledged expert on rocket propulsion, and the former Executive Director of Engineering at Rocketdyne (now Aerojet Rocketdyne), and Laboratory Associate at Lawrence Livermore National Laboratory.

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rocket propulsion elements The book's cover shows a typical separation of a payload stage or satellite from an upper stage of a space ?ight vehicle in the vacuum of space.

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Rocket Propulsion Elements Seventh Edition GEORGE P. SUTTON Consultant Formerly Laboratory Associate Lawrence Livermore National Laboratory and formerly Executive Director, Engineering Rocketdyne, now The Boeing pany

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Short Description. Rocket Propulsion Elements is the definitive guide for students and professionals, with comprehensive coverage from one of the field's most respected authorities.

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