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Elements of Propulsion : Gas Turbines and Rockets, Hardcover by Mattingly, Jack D.; Boyer, Keith M., ISBN 1624103715, ISBN-13 9781624103711, Brand New, Free shipping in the US Mattingly and Boyer present an undergraduate textbook introducing the fundamentals of gas turbine engines and jet propulsion, the basic elements that determine the behavior, design, and operation of the jet engines and chemical rocket motors used for propulsion.

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Analysis and design of major gas turbine engine components (fans, compressors, turbines, inlets, nozzles, main burners, and afterburners). According to Jim Cantrell (one of SpaceX 's founding engineers), this book is one of the five that SpaceX CEO Elon Musk borrowed from him and never returned (Source: Quora).