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The fuel economy in aircraft is the measure of the transport energy efficiency of aircraft. Efficiency is increased with better aerodynamics and by reducing weight, and with improved engine BSFC and propulsive efficiency or TSFC. Endurance and range can be maximized with the optimum airspeed, and economy is better at optimum altitudes, usually higher. An airline efficiency depends on its fleet ...

The aircraft involved in the hijacking was a Boeing 767-223ER delivered to American Airlines in April 1987, with registration number N334AA. The capacity of the aircraft was 158 passengers, but the September 11 flight carried 81 passengers and 11 crew members. This was a light load at 58 percent capacity, but higher than the average load factor for Flight 11 on Tuesday mornings of 39 percent ...

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