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Professor C. Fayette Taylor Fay Taylor was a pioneer in the development of the internal combustion engine and a primary developer of the air-cooled "whirlwind" engine used by Charles Lindberg in his first solo flight across the Atlantic in 1927. It was also used in Admiral Byrd's first flight to the North Pole.

## **Professor C. Fayette Taylor - MIT**

An internal combustion engine (ICE) is a heat engine in which the combustion of a fuel occurs with an oxidizer (usually air) in a combustion chamber that is an integral part of the working fluid flow circuit. In an internal combustion engine, the expansion of the high-temperature and high-pressure gases produced by combustion applies direct force to some component of the engine.

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June 27, 1996 CAMBRIDGE, Mass.-Charles Fayette Taylor Sr., a noted pioneer in the development of the internal combustion engine, especially those used in aircraft, died Saturday, June 22, at his residence in Weston, where he had lived for six years. He was 101 years old.

## **C.F. Taylor Sr., Retired MIT Professor Who Pioneered ...**

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