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Dr. Marilyn Smith received her PhD from Georgia Tech in 1994 while working in industry from 1982 to 1997. She joined the School of Aerospace Engineering in 1...

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Aerodynamic forces are generated by the relative motion of a wing surface with respect to the air. The helicopter with its rotary wings can generate these forces even when the velocity of the vehicle is zero, in contrast to fixed-wing aircraft, which require at ranslational velocity to sustain flight.