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Gas Dynamics: Amazon.com

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Compressible flow - Wikipedia

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Progress in gas dynamics coincides with

the developments of transonic and

supersonic flights. As aircraft began to

travel faster, the density of air began to

change, considerably increasing the air

resistance as the air speed approached

the speed of sound. The phenomenon

was later identified in wind tunnel

experiments as an effect caused by the

formation of shock waves around the

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aircraft.

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