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Magnetohydrodynamics is the study of the magnetic properties and behaviour of electrically conducting fluids.

Examples of such magnetofluids include plasmas, liquid metals, salt water, and electrolytes. The word "magnetohydrodynamics" is derived

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agnetohydrodynamics with applications to laboratory and astrophysical plasmas

from magneto-meaning magnetic field, hydro-meaning water, and dynamics meaning movement. The field of MHD was initiated by Hannes Alfvén, for which he received the Nobel Prize in Physics in 1970. The fundamental concept behind MHD is that ...

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