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Magnetohydrodynamics - Wikipedia
It so often happens that I receive mail - well-intended but totally useless - by amateur physicists who believe to have solved the world. They believe this, only because they understand totally nothing about the real way problems are solved in Modern Physics.

Branches of physics - Wikipedia
Magnetohydrodynamics (MHD; also magneto-fluid dynamics or hydromagnetics) 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 from magneto-meaning magnetic field, hydro-meaning water, and dynamics meaning movement.

Gerard ’t Hooft, Theoretical Physics as a Challenge
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Classical mechanics is a model of the physics of forces acting upon bodies; includes sub-fields to describe the behaviors of solids, gases, and fluids.It is often referred to as "Newtonian mechanics" after Isaac Newton and his laws of motion.It also includes the classical approach as given by Hamiltonian and Lagrange methods. It deals with the motion of particles and general system of particles.

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