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Magnetohydrodynamics of the Sun

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The sun is an MHD system that is not well understood. Magnetohydrodynamics(MHD; also magneto-fluid dynamicsor hydromagnetics) is the study of the magnetic properties and

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behaviour of electrically conducting fluids. Examples of such magnetofluids include plasmas, liquid metals, salt water, and electrolytes.

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Summary. The Sun is an object of great beauty and fascination that has been studied with interest for thousands of years. It was born from a contracting, rotating, interstellar cloud that spun up during the collapse. The protostar would have settled down into a state where gravity and a pressure gradient balance one another and where a continued slow contraction heats up the plasma and provides the luminosity.

~~A Description of the Sun (Chapter 1 ...~~

Preface 1. A description of the Sun 2. Basic equations of MHD 3. Magnetohydrostatics 4. Waves 5. Shock waves 6. Magnetic reconnection 7. Instability 8. Dynamo theory 9. Magnetoconvection and sunspots 10. Heating of the upper atmosphere 11. Prominences 12. Solar flares and coronal mass ejections 13. The solar wind Appendices References Index.

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