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Solar Physics Sami K. Solanki IMPRS lectures January 2005
Structure of lectures I Introduction and overview Core and interior: energy generation and standard solar model Solar radiation and spectrum Solar spectrum Radiative transfer Formation of absorption and emission lines Convection: The convection zone and granulation etc.

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Introduction to Solar Physics - Max Planck Society

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As this book is on Solar Energy, it is good to start the discussion with some general thoughts on Energy. We will begin with a quote from The Feynman Lectures on Physics. There is a fact, or if you wish, a law, governing all natural phenomena that are known to date. There is no known exception to this law—it is exact so far as we know.

A Student Introduction to Solar Energy - edX

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Bruce Betts' Online College Intro Astronomy Course 2017

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Subject: Physics Topic: Lecture General purpose of this lecture is to present on our Solar System. Our solar system consists of an average star we call the Sun, the planets Mercury, Venus, Earth,

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Mars, Jupiter, Saturn, Uranus, Neptune, and Pluto.

Lecture on Our Solar System - Assignment Point

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Physics 12: Lectures. For each lecture, the PowerPoint file is available, along with a full-color 4-slide-per-page PDF version. The background is a light color, so printing black and white (or grayscale) should go easy on the ink.

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