

## Physics Of The Earth

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deposits, one can adopt Gravity and/or Magnetic surveys.

## **Geophysics - Wikipedia**

The Earth has a solid iron inner core surrounded by a fluid outer core that convects; therefore, Earth is an electromagnet. The motion of fluid convection sustains the Earth's magnetic field.  
[23] [24]

## **Earth science - Wikipedia**

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Physics of the Earth refers to our physical environment, and what we can learn about it through the application of principles from physics. The focus of the study programme is on furthering the exposure to mathematics and physics as relevant in the Physics of the Earth, and the quantitative methods used in the field.

## **Physics of the Earth (Master) - univie.ac.at**

Frank Stacey's Physics of the Earth, a classic textbook now in its third edition, is a book everyone interested in deep Earth should own, but it is certainly not the only one. The overall structure and major themes of the third edition are the same as those of the second, but some material has been reorganized, updated, and expanded.

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