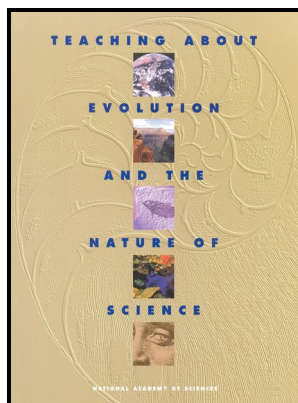


Solar system evolution - a new perspective : an inquiry into the chemical composition, origin, and evolution of the solar system

Cambridge University Press - Evolution on Planet Earth



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Solar system evolution - a new perspective : an inquiry into the chemical composition, origin, and evolution of the solar system

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New theory to explain why planets in our solar system have different compositions

There is growing interest in ing and shaping mountain ranges and thus are funda- studying Mars, where there is a sedimentary record of mental to the formation as well as the destruction of early planetary history that predates the oldest Earth continental crust. Major advances in technology ocean, atmospheric, or space scienceâare discussed to that allow Earth to be observed much better at both the extent they are linked to solid-Earth science. We infer that this secular evolution reflects admixing of pristine outer-Solar-System material into the thermally processed inner protoplanetary disk associated with the accretion of mass to the proto-Sun.

Composition and Structure of Planets

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