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Titolo	How did we all begin : where is God in all that? / / Calvin S. Kalman
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2010
ISBN	1-61122-324-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (156 p.)
Collana	Religion and spirituality
Disciplina	523.1
Soggetti	Cosmology God - Proof, Cosmological
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Our view of the universe changes -- The end of classical determinism -- Remarkable discoveries at the end of the 19th century -- The quantum hypothesis -- Reading the book of nature -- The modern atom -- The particle zoo -- Neutrinos and supernovae -- Quarks and leptons -- Symmetries and fields -- How does the force between particles take place through the exchange of photons or gluons? -- On galaxies -- The universe is expanding -- Evidence for the big bang -- Before the big bang -- Will the universe end in a big crunch -- Dark matter.
Sommario/riassunto	Presents an understanding of how each person, and God, fit into a vast universe composed of billions of galaxies. This book explains that the universe follows very clearly defined laws and that we can describe the unfolding of the universe almost from the very beginning - a tiny fraction of a second after it started.