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Titolo	Mars // Simone Payment
Pubbl/distr/stampa	New York : , : Britannica Educational Publishing in association with Rosen Educational Services, , 2017
ISBN	1-5081-0345-3
Edizione	[First edition.]
Descrizione fisica	1 online resource (32 pages) : illustrations (chiefly color)
Collana	Planetary Exploration
Disciplina	523.43
Soggetti	Astronomy Planets Mars (Planet) Solar system
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Meet mars, the red planet -- Physical features : how big is Mars? -- Physical features : Mars' interior and volcanoes -- Physical features : the surface of Mars -- Physical features : Mars' moons -- Orbit and spin : Mars' orbit -- Orbit and spin : Mars' spin -- Observation and exploration : ancient observation -- Observation and exploration : early observation -- Observation and exploration : early landings on Mars -- Observation and exploration : early Mars rovers -- Observation and exploration : Phoenix, Curiosity, and Maven -- Future exploration and conclusion -- Glossary.
Sommario/riassunto	This curriculum-based book teaches young readers about the fundamental aspects of the planet Mars, including its size, mass, surface features, interior, orbit, and spin. It also explores the history of the missions to Mars, including the Viking spacecraft and the Curiosity and MAVEN rovers, and why scientists think there's a chance that Mars is or was suitable for life.