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Titolo	Astrophysical wonders : a conversation with Scott Tremaine. // edited with an introduction by Howard Burton
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Collana	Ideas Roadshow Conversations
Disciplina	520
Soggetti	Astronomy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- A Note on the Text -- Introduction -- The Conversation -- I. Personal Reflections -- II. Exoplanetary Insights -- III. Puzzles and Solutions -- IV. Rings, Comets and Pluto -- V. Investigating Stability -- VI. Large-scale Issues -- VII. Black Holes -- VIII. Fundamental Questions -- IX. Concluding Thoughts -- Continuing the Conversation.
Sommario/riassunto	This book is based on an in-depth filmed conversation between Howard Burton and Scott Tremaine, Professor Emeritus of Astrophysics at the Institute for Advanced Study and an internationally renowned expert in both galactic-scale and planetary-scale astronomy. Topics that are part of this wide-ranging conversation include the process of scientific discovery, in particular related to comets, Pluto, planetary rings, shepherding satellites, exoplanets, chaos theory and the formation, stability and uniqueness of our solar system. Further topics include galactic-scale astronomy, galaxy formation, dark matter, quasars, black holes, the large-scale structure of the universe and many outstanding open questions of contemporary astrophysics. This carefully-edited book includes an introduction, On Butterflies and Fish, and questions for discussion at the end of each chapter. Howard Burton was the Founding Director of Canada's Perimeter Institute for Theoretical Physics. He holds a PhD in theoretical physics and an MA in philosophy. This book is part of an expanding series of 100+ Ideas Roadshow conversations, each one presenting a wealth of candid insights from a leading expert in a focused yet informal setting to

provide a uniquely accessible window into frontline research and scholarship that wouldn't otherwise be encountered through standard lectures and textbooks.

2. Record Nr.

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Titolo

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Soggetti

Lingua berbera - Studi

Lingua di pubblicazione

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