



Kevin W. Plaxco and Michael Gross

ASTRONOMY

A BRIEF INTRODUCTION *Second Edition*

Astrobiology A Brief Introduction By Kevin W Plaxco

2011 07 26

Kevin W. Plaxco, Michael Gross



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Astrobiology Kevin W. Plaxco, Michael Gross, 2011-09-01 Informed by new planetary discoveries and the findings from recent robotic missions to Mars Jupiter and Saturn scientists are rapidly replacing centuries of speculation about potential extraterrestrial habitats with real knowledge about the possibility of life outside our own biosphere if it exists and where This second edition of Kevin W Plaxco and Michael Gross s widely acclaimed text incorporates the latest research in astrobiology to bring readers the most comprehensive up to date and engaging introduction to the field available Plaxco and Gross expand their examination of the origin of chemical elements the developments that made the Universe habitable and how life continues to be sustained They discuss in great detail the formation of the first galaxies and stars the diverse chemistry of the primordial planet the origins of metabolism the evolution of complex organisms and the feedback regulation of Earth s climate They also explore life in extreme habitats potential extraterrestrial habitats and the current status of the search for extraterrestrial life Weaving together the relevant threads of astronomy geology chemistry biophysics and microbiology this broadly accessible introductory text captures the excitement controversy and progress of the dynamic young field of astrobiology New to this edition is a glossary of terms and an epilogue recapping the key unanswered questions making Astrobiology an ideal primer for students and indeed for anyone curious about life and the Universe

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Astrobiology Kevin W. Plaxco, Michael Gross, 2021-08-03 What is life Origins of a habitable universe Origins of a habitable planet Primordial soup The spark of life From molecules to cells A concise history of life on Earth Life on the edge Habitable worlds in the solar system and beyond The search for ET

Astrobiology , 2001 **Astrobiology: A Very**

Short Introduction David C. Catling, 2013-10-24 Astrobiologists study the origin and evolution of life on Earth and the possibility of life beyond Earth a question that has fascinated scientists for hundreds of years In this Very Short Introduction David C Catling introduces the latest scientific understanding of astrobiology incorporating aspects of microbiology geology and astronomy

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