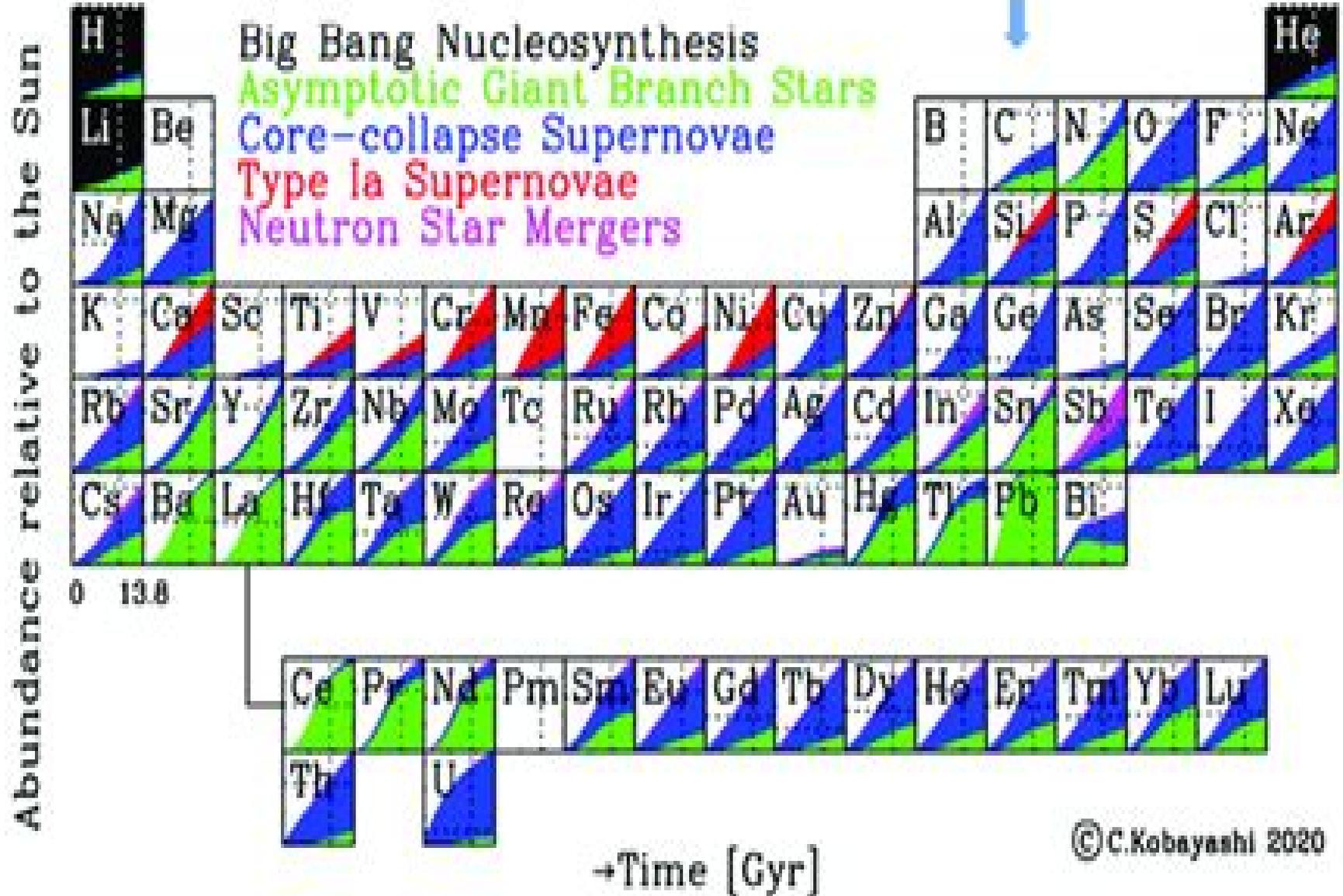


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Cosmic Chemical Evolution

**Roger Ferlet, Martin Lemoine, Elisabeth
Vangioni-flam**



Cosmic Chemical Evolution:

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chemical evolution of the Milky Way spheroidal galaxies irregular galaxies and of cosmic chemical evolution The aim of this book is to provide an introduction to students as well as to amend our present ideas in research the book also summarizes the efforts made by authors in the past several years in order to further future research in the field *Astrochemistry* Jerry Darson, Astrochemistry is the study of chemical processes in space linking astronomy and chemistry to explore how molecules form evolve and interact across the cosmos This field investigates the origins of matter and the pathways through which complex organic compounds essential to life can arise from the most basic elements Its foundations lie in understanding the formation of chemical elements in the early universe and how those elements combine to create molecules in various cosmic environments The journey begins shortly after the Big Bang when the universe cooled enough for the first atomic nuclei to form primarily hydrogen and helium These light elements became the raw materials for the first stars Through nuclear fusion within stars heavier elements such as carbon oxygen and nitrogen were created This process known as nucleosynthesis seeded the universe with the chemical ingredients necessary for the formation of molecules and eventually life Astrochemistry also relies heavily on the laws of physics particularly thermodynamics and quantum mechanics to explain how atoms bond and react under extreme cosmic conditions Interstellar space may seem empty but it contains gas and dust at very low densities and temperatures where unique chemical reactions take place These reactions are not commonly observed on Earth making their study essential for a complete understanding of chemistry in the universe

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students the topics covered in this volume provide a comprehensive overview of the scientific progress achieved in recent years

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