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(PDF) Cosmic Evolution: The Rise of Complexity in Nature

Cosmic Evolution: The Rise of Complexity in Nature by Chaisson, Eric at AbeBooks.co.uk - ISBN 10: 067400342X - ISBN 13: 9780674003422 - Harvard University Press - 2001 - Hardcover

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In Cosmic Evolution, Chaisson presents the idea that energy flows are essential aspects of evolutionary processes from the beginning. While Chaisson starts with the Big Bang and moves forward from universe, to galaxies and stars, the sun, other planets, and the Earth, he focuses on energy, the interplay of energy with matter, and the rise of complexity.

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Cosmic Evolution: The Rise of Complexity in Nature (2001) is a book by Harvard astrophysicist Eric Chaisson. It examines cosmic evolution which includes the history of natural evolution from the Big Bang to the present from the perspective of the emerging multi-scientific discipline of Big History . [2]

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Cosmic Evolution — Eric J. Chaisson | Harvard University Press

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