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- Philippe Bertrand  
2021-04-21

Earth is, to our  
knowledge, the only  
life-bearing body in the  
Solar System. This  
extraordinary  
characteristic dates  
back almost 4 billion  
years. How to explain  
that Earth is teeming  
with organisms and that  
this has lasted for so  
long? What makes Earth  
different from its  
sister planets Mars and  
Venus? The habitability  
of a planet is its  
capacity to allow the  
emergence of organisms.  
What astronomical and  
geological conditions  
concurred to make Earth  
habitable 4 billion  
years ago, and how has  
it remained habitable  
since? What have been  
the respective roles of  
non-biological and  
biological

characteristics in maintaining the habitability of Earth? This unique book answers the above questions by considering the roles of organisms and ecosystems in the Earth System, which is made of the non-living and living components of the planet. Organisms have progressively occupied all the habitats of the planet, diversifying into countless life forms and developing enormous biomasses over the past 3.6 billion years. In this way, organisms and ecosystems "took over" the Earth System, and thus became major agents in its regulation and global evolution. There was co-evolution of the different components of the Earth System, leading to a number of feedback mechanisms that regulated long-term Earth conditions. For millennia, and

especially since the Industrial Revolution nearly 300 years ago, humans have gradually transformed the Earth System. Technological developments combined with the large increase in human population have led, in recent decades, to major changes in the Earth's climate, soils, biodiversity and quality of air and water. After some successes in the 20th century at preventing internationally environmental disasters, human societies are now facing major challenges arising from climate change. Some of these challenges are short-term and others concern the thousand-year evolution of the Earth's climate. Humans should become the stewards of Earth.

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For more than four  
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