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this introductory text has been revised to reflect the changing dynamics of introductory biology
emphasizing concepts over facts it presents the dynamic processes at work in biology

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if the biosphere really is a single coherent system then it must have something like a physiology it must have systems and processes that perform living functions in gaia s body tyler volk describes the environment that enables the biosphere to exist various ways of looking at its anatomy and physiology the major biogeographical regions such as rainforests deserts and tundra the major substances the biosphere is made of and the chemical cycles that keep it in balance he then looks at the question of whether there are any long term trends in the earth s evolution and examines the role of humanity in gaia s past and future both adherents and sceptics have often been concerned that gaia theory contains too much goddess and too few verifiable hypotheses this is the book that describes for scientists students and lay readers alike the theory s firm basis in science

soil contamination public lands surface and groundwater pollution coastal erosion global warming have we reached the limits of this planet s ability to provide for us if so what can we do about it these vital questions are addressed in the earth around us a unique collection of thirty one essays by a diverse array of today s foremost scientist writers sharing an ability to communicate science in a clear and engaging fashion the contributors explore earth s history and processes especially in relation to today s environmental issues and show how we as members of a global community can help maintain a livable planet the narratives in this collection are organized into seven parts that describe earth s time and history and the place of people on it views of nature and the ethics behind our conduct on earth resources for the twenty first century such as public lands healthy forests and soils clean ground and surface waters and

fluctuating coastlines ill informed local manipulations of landscapes across the united states innovative solutions to environmental problems that arise from knowledge of the interactions between living things and the earth s air water and soil natural and human induced global scale perturbations to the earth system our responsibility to people and all other organisms that live on earth never before has such a widely experienced group of prominent earth scientists been brought together to help readers understand how earth s environment works driven by the belief that earth science is and should be an integral part of everyday life the earth around us empowers all of us to play a more educated and active part in the search for a sustainable future for our planet and its inhabitants

an engagingly readable introduction to the budding new field of earth physiology gaia s body blends real science with evocative imagery in describing the biosphere the book explores how every important chemical in the atmosphere is regulated by living processes and examines long term trends in earth s evolution and humanity s role in gaia s past and present

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Introduction

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