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Lee R. Kump is a Professor in the Department of Geosciences, and an associate of the Earth System Science Center and Astrobiology Research Center at the Pennsylvania State University. A native of Minnesota, he received his bachelor's degree in geophysical sciences from the University of Chicago in 1981, and his Ph.D. in marine sciences from the University of South Florida in 1986.

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Kump became Associate Director of the CIAR Earth System Evolution Program in 2004. Dr. Kump's primary research effort is in the development of numerical models of global biogeochemical cycles. His early work focussed on the carbon and sulfur cycles, and on the feedbacks that regulate atmospheric oxygen levels.

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The Earth system is composed of four parts: the atmosphere, the hy- drosphere, the biota, and the solid Earth (Figure 1-1). As we have seen, the atmosphere is a thin envelope of gases that surrounds Earth. The hydrosphere is composed of the various reservoirs of water, including ice. The biota in- clude all living organisms.