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learning of aquatic modeling; • approaches lake and ocean modeling from a new angle; • introduces aquatic numerical modeling using a process-based approach; • enables the thorough understanding of the physics and biogeochemistry of lakes and coastal seas; • provides software, datasets, and algorithms needed to reproduce all calculations and results in the book; • provides a number of creative and stimulating exercises with solutions; • addresses the interaction between climate change and eutrophication and is a good basis for learning Earth System Sciences.

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Carolina at Chapel Hill. Following this, Dr. Yarbrough worked in the polymer industry for several years before joining the faculty at West Texas A&M University. He holds multiple patents and his writings can be found in numerous peer-reviewed journals such as the Journal of the American Chemical Society, Macromolecules, and Inorganic Chemistry, to name a few. David Khan is an associate professor of chemistry and biochemistry at West Texas A&M University in Canyon, Texas, where he has served as a member of the faculty since 2009 and currently serves as the chair of the Department of Chemistry and Physics. He received a Ph.D. in chemistry from Florida Atlantic University in Boca Raton, Florida in 2007 before going on to post-doctoral research with Dr. Edna Cukierman's laboratory at Fox Chase Cancer Center in Philadelphia. Dr. Khan's writings have been published in numerous peer-reviewed journals such as the Journal of the American Chemical Society and Chemical Biology and Drug Design, as well as BMC Cancer. Other Cognella titles by Jason C. Yarbrough: Chemistry: A Fundamental Overview of Essential Principles (First Edition) Other Cognella titles by David R. Khan: Chemistry: A Fundamental Overview of Essential Principles (First Edition)

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