

**BIOGEOCHEMISTRY OF WETLANDS: SCIENCE AND
APPLICATIONS**

Lin Fernald

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This booklet describes one other carbon cycle, one that operates over hundreds of thousands of years and comprises the move of carbon among rocks and the mix of existence, the ambience, and the oceans. Wetland ecosystems keep a delicate stability of soil, water, plant, and atmospheric parts so that it will keep an eye on water circulate, flooding, and water caliber. Gulls of the World 5.

Respiration in Aquatic Ecosystems Respiratory represents the most important

They also analyze how excess water, sediment water, and atmospheric change relate to elemental biogeochemical cycling.

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Description Wetland ecosystems maintain a fragile balance of soil, water, p covered in traditional texts on biogeochemistry or on wetland soils, Biogeochemistry of Wetlands is the first to focus entirely on the biological, geological, physical, and chemical processes that affect these critical habitats.