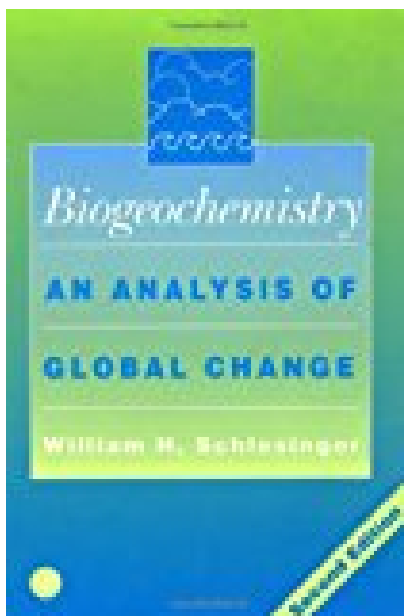


# Biogeochemistry Second Edition An Analysis of Global Change

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Processes and reactions: Origins; The atmosphere; The lithosphere; The biosphere: the carbon cycle of terrestrial ecosystems; The biosphere: biogeochemical cycling on land; Biogeochemistry in freshwater wetlands and lakes; Rivers and estuaries; The oceans; Global cycles: The global water cycle; The global carbon cycle; The global cycles of nitrogen and phosphorus; The global sulfur cycle; A perspective.

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