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MODELING BIOGEOCHEMICAL-PHYSICAL INTERACTIONS AND CARBON FLUX IN THE SARGASSO SEA



Modeling Biogeochemical-Physical Interactions and Carbon Flux in the Sargasso Sea

NASA Technical Reports Server (NTRS), et al., Sergio R. Signorini

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 46 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. An ecosystem-carbon cycle model is used to analyze the biogeochemical-physical interactions and carbon fluxes in the Bermuda Atlantic Time-series Study (BATS) site for the period of 1992-1998. The model results compare well with observations (most variables are within 8 of observed values). The sea-air flux ranges from -0.32 to -0.50 mol Csq myr, depending upon the gas transfer algorithm...

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