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By David J. Burdige

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David J. Burdige is Professor of Chemical Oceanography at Old Dominion University and an associate editor of the journals "Marine Chemistry" and "Geochemica et

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Reviewed work(s): Geochemistry of Marine Sediments. By David J. Burdige. Princeton, NJ: Princeton University Press, 2006. 609 pages, 110 line figures, 33 tables. \$85

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David Burdige. Office Phone: (757) Geochemistry of marine sediments; Organic geochemistry; Chemical oceanography; Mathematical modeling of geochemical processes;

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Research Interests : Current Projects. Biogeochemistry; Aquatic chemistry; Geochemistry of marine sediments; Organic geochemistry; Chemical oceanography; Mathematical

Burdige, D. J. 2006. Geochemistry of Marine -

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COURSE INFORMATION - Old Dominion University -

David J. Burdige : OEAS 310: Global Earth Systems : OEAS 613: Geochemistry of Marine Sediments : OEAS 732/832: Advanced Geochemistry of Marine Sediments

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