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SOURCES, FATE, AND TRANSPORT OF NITROGEN AND PHOSPHORUS IN THE CHESAPEAKE BAY WATERSHED-AN EMPIRICAL MODEL: USGS SCIENTIFIC INVESTIGATIONS REPORT 2011-5167



Sources, fate, and transport of nitrogen and phosphorus in the Chesapeake Bay watershed-An empirical model: USGS Scientific Investigations Report 2011-5167

et al., Scott W. Ator, John W. Brakebill

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.Spatially Referenced Regression on Watershed Attributes (SPARROW) was used to provide empirical estimates of the sources, fate, and transport of total nitrogen (TN) and total phosphorus (TP) in the Chesapeake Bay watershed, and the mean annual TN and TP flux to the bay and in each of 80,579 nontidal tributary stream reaches. Restoration efforts in recent decades have...

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