



## Schetsen Uit Siam

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 58 pages. Original publisher: Ann Arbor, Mich. : U. S. Dept. of Commerce, National Oceanic and Atmospheric Administration, Environmental Research Laboratories, Great Lakes Environmental Research Laboratory, 1987 OCLC Number: (OCoLC)228502219 Subject: Phosphorus -- Great Lakes (North America) -- Congresses. Excerpt: . . . function of first-order processes such as phytoplankton production, The third class, complex respiration, sinking, and nutrient cycling. are designed to synthesize information on physical, ecosystem models, and biologic processes and to analyze controls of system chemical, These models have provided important insight into structure and function. physical and chemical controls of plankton dynamics and nutrient regeneration processes in the Great Lakes ( e. g. , Scavia, 1979 ). The use of P budget models to predict potential improvements in Great Lakes water quality resulting from P reductions has attracted immense The IJC recommended that all point-source P discharges in the interest. Great Lakes system be limited to 1 mg L ( IJC, 1976 ). Chapras ( 1977 ) model illustrates the predictive capabilities of budget models ( Fig. 3 ). His model, based on forcing functions such as population and land use land runoff,...



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