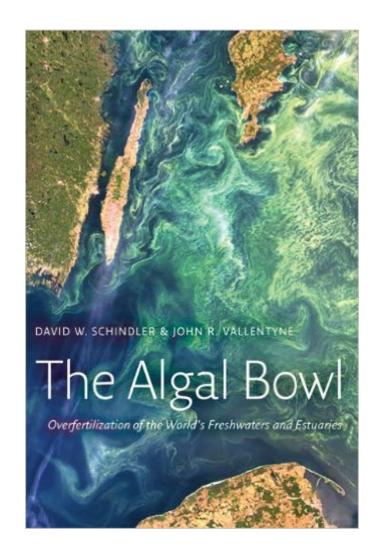
The book was found

The Algal Bowl: Overfertilization Of The World's Freshwaters And Estuaries





Synopsis

The greatest threat to water quality worldwide is nutrient pollution. Cultural eutrophication by nutrients in sewage, fertilizers, and detergents is feeding massive algal blooms, choking out aquatic life and outpacing heavy metals, oil spills, and other toxins in the devastation wrought upon the world's fresh waters. Renowned water scientists, David W. Schindler and John R. Vallentyne, share their combined 80 years of experience with the eutrophication problem to explain its history and science, and offer real-world solutions for mitigating this catastrophe in the making. For those who have lost sight of Vallentyne's 1974 first edition, Schindler's fully revised and expanded edition is an unambiguous road map for change.

Book Information

Paperback: 348 pages Publisher: University of Alberta Press; Revised and Expanded edition (August 9, 2008) Language: English ISBN-10: 0888644841 ISBN-13: 978-0888644848 Product Dimensions: 6 x 0.8 x 9 inches Shipping Weight: 1.2 pounds Average Customer Review: 5.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #1,884,221 in Books (See Top 100 in Books) #109 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Groundwater & Flood Control #247 in Books > Science & Math > Nature & Ecology > Lakes & Ponds #576 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Pollution

Customer Reviews

This book is scientifically accurate with an accessible writing style. It gives a clear explanation of the chemistry of freshwater eutrophication AND a broad perspective on how? and why? it occurs. (Cultural factors, folks.)No matter your level of knowledge this book is certain to provide new insight into the science, as well as, a historical perspective on how we've made much of our freshwater resources (lakes) into algal bowls.

Download to continue reading...

The Algal Bowl: Overfertilization of the World's Freshwaters and Estuaries Quick & Easy Recipes: Super Bowl Party Recipes: 35 Easy and Delicious Super Bowl Recipes, Appetizers, Dips, and More!

(Quick and Easy Cooking Series) Biogeochemistry of Estuaries 18 EASY RECIPES FOR SUPER BOWL, TAILGATE AND POT LUCK PARTIES: Guaranteed fast and easy tried and true crowd pleasing favorites that are sure to impress! (Recipes for Everyday Living) Punch: The Delights (and Dangers) of the Flowing Bowl The Erma Bombeck Collection: If Life Is a Bowl of Cherries, What Am I Doing in the Pits?, Motherhood, and The Grass Is Always Greener Over the Septic Tank Big Blue Wrecking Crew: Smashmouth Football, a Little Bit of Crazy, and the '86 Super Bowl Champion New York Giants It's Not All Black and White: From Junior High to the Sugar Bowl, an Inside Look at Football Through the Eyes of An Official Donburi: Delightful Japanese Meals in a Bowl The Wooden Bowl Senegal: Modern Senegalese Recipes from the Source to the Bowl The Soup Sisters Cookbook: 100 Simple Recipes to Warm Hearts . . . One Bowl at a Time If Life Is a Bowl of Cherries, What Am I Doing in the Pits? The Run-Up to the Punch Bowl: A Memoir of the Korean War, 1951 They Came to Bowl: How Milwaukee Became America's Tenpin Capital Basic Bowl Turning: With Judy Ditmer World War 1: Soldier Stories: The Untold Soldier Stories on the Battlefields of WWI (World War I, WWI, World War One, Great War, First World War, Soldier Stories) World War 2 History's 10 Most Incredible Women: World War II True Accounts Of Remarkable Women Heroes (WWII history, WW2, War books, world war 2 books, war history, World war 2 women) World Voyage Planner: Planning a voyage from anywhere in the world to anywhere in the world (World Cruising Series Book 2) Unusual World Coins (Unusual World Coins: Companion Volume to Standard Catalog of World)

<u>Dmca</u>