

Textbook of Ophthalmology in the Form of Clinical Lectures Volume 1

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 32 pages. Original publisher: Little Rock, Ark.: U. S. Dept. of the Interior, U. S. Geological Survey; Denver, Colo.: U. S. Geological Survey, Branch of Information Services distributor, 2003. OCLC Number: (OCoLC)52805990 Subject: Water temperature -- Bull Shoals Lake (Ark. and Mo.) -- Mathematical models. Excerpt: . . . Chemical Boundary Conditions Most of the relevant hydrodynamic and thermal processes are modeled in CE-QUAL-W2; thus, rela-A time series of concentrations of selected con-tively few hydraulic and thermal parameters are adjuststituents at all inflow boundaries is required for model able. The horizontal eddy viscosity describes turbulent operation. Boundary data for all tributaries and exchange of momentum, and the horizontal eddy diffu-branches included dissolved oxygen, ammonia as sivity describes turbulent mixing of mass and heat nitrogen, nitrite plus nitrate as nitrogen, total phospho-(table 1). Other parameters such as Chezy resistance, rus, and a conservative tracer concentrations. Because bottom-water heat exchange, bottom temperature, and of the small amount of available water-quality data, windsheltering coefficients were discussed previously annual average concentrations were estimated based on (table 1). In general, reservoir models are relatively similar...





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