



外国文献内容目録

Proc. of A.S.C.E.

Nov. 1949

Water Pollution Control by Interstate Cooperation; A Symposium; *Warren J. Scott, Arthur D. Weston, Seth G. Hess, James H. Allen and Robert N. Clark*

Analytical Method of Determining the Length of Transition Spiral; *Michael V. Smirnov*

High-Velocity Flow in Open Channels; A Symposium; *Arthur T. Ippen, Robert T. Knapp, John H. Dawson, Hunter Rouse, B. V. Bboota and En-Yun Hsu*

Dec. 1949

Diversion Tunnel and Power Conduit of Nantahala Hydroelectric Development; *D. J. Bleifuss*

Numerical Computation of Buckling Loads by Finite Differences; *Mario G. Salvadori*

A Study of End Connections for Struts; *Marshall Holt and J. W. Clark*

Civil Engineering

Oct. 1949

Metropolitan Water District Doubles Capacity of La Verne Softening and Filtration Plant; *R. B. Diemer*

Nevada Utilizes Modern Methods in Forecasting Runoff from Snow Cover; *Kristian Tonning*

Field Bearing Tests Verify Laboratory Findings; *Evan W. Vaughan*

Constructors Roll Nearly One Million Yards a Week Into Garrison Dam; *J. S. Seybold*

Snaf Again—Army Reorganization Bills Introduced in Congress; *William N. Carey*

Arch Dam Conserves Water for Vail Ranches; *Earl Hagadorn*

Has the Small-Area Flood Been Neglected?; *Lloyd L. Harvold*

Aerial Survey Methods Solve Highway Location Problems in Tropics; *William T. Pryor*

Formulas Indicate Earthquake Forces in Design of Ring-Girder-Supported Pipes; *H. Alden Fostern*

Nov. 1949

ASCE Technical Divisions Hold Sessions at

Washington, D. C., Fall Meeting

St. Lawrence Seaway Promises Cheap Power Plus Large Navigation and Defense Benefits; *Frank P. Fifer*

Mexico Pushes Her Highway Construction Program; *R. O'Farrill, Sr., Armando Salinas, J. Francisco Rodriguez Cabo, Rene Etcharren Gutierrez*

Surveying Instruments Enter the Shop; *Phillip Kissam*

White House Renovation Project Preserves Original Features of Historic Structure; *W. E. Reynolds*

Point IV Program to Lean Heavily on Private U. S. Engineering and Contracting Firms; *Samuel P. Hayes, Jr.*

Forty-Million-Dollar Suspension Bridge to Link Delaware and New Jersey; *Homer R. Seely*

Long Beach Naval Shipyard Endangered by Subsidence; *Lewis C. Coze*

Government Hydro Power Plant Construction Takes Important Place in Works of Corps of Engineers, U. S. Army; *Harrison G. Roby*

Approximate Influence Lines Aid in Design of Continuous Beams; *A. A. Brielmaier*

Curves Solve Reservoir Flood Routing Equations; *Kenneth E. Sorensen*

Dec. 1949

Program of Ninety-Seventh Annual Meeting

Los Angeles Builds Three Hydro Plants in Owens River Gorge; *W. C. Mason*

Learning to Live with Atomic Radiation A Challenge to Engineering Profession; *Arthur E. Gorman*

Railroad Grade Crossings Eliminated in El Paso, Tex.; *J. E. Linden*

Air Entrained in Fast Water Affects Design of Training Walls and Stilling Basins; *D. B. Gumensky*

Over Eleven Billion Dollars Needed to Improve Interstate Highway System; *Thomas H. Mac Donald*

Coordinating Agency Initiates Program to Stimulate Research Towards Lower Costs and Better Building; *C. F. Rassweiler*

Growing Population of Nations Capital Creates Traffic Congestion in Adjoining Areas

正誤表

35 卷 2 号 9 頁表-1 中の E_{D7}, E_{D28} は 10^4 単位になっておりますが 10^5 単位の誤りでありまして、35 卷 2 号 51 頁圖-1 の中の強度退行一般式並に退行線は「水量減少一般式並に減少式」の誤りにつき訂正します。