

BIBLIOGRAFIA

PRESAS Y PANTANOS

DE
POR
DON JOSÉ NICOLAU

INGENIERO DE CAMINOS

(Continuación) (1)

1900

Bentabol, Horacio.—Las aguas en España.—Madrid.—Un vol., 347 pp.

Caraffa, Belisario.—Irrigación en los Altos de Córdoba.—Buenos Aires.—Un vol.

Crugnola, Gaetano.—Relazione sul modo di utilizzare le sorgenti del Piano della Mussa e sulla proposta costruzione di un lago artificiale.

Eger.—Bewässerung Aegyptens.—Centralblatt der Bauverwaltung, s. 274.

Mackenzie, A. T.—History of the Periyár Project.—Madras. Un vol.

Ziegler, P.—Der Thalsperrenbau nebst einer Beschreibung ausgeführter thalsperren.—Berlín.—Un vol., 304 pp.

Anónimo.—La presa más alta del mundo.—REVISTA DE OBRAS PÚBLICAS, 4 Enero.

Anónimo.—Irrigation in Jeypore State.—Engineering Record, January, 13.

Anónimo.—Barrage de la Belubula en Australie.—Le Génie Civil, 27 Janvier.

Anónimo.—A Large Crib Dam, Butte, Montreal.—Engineering Record, February 3.

Anónimo.—Outlet Valves, Burrator Reservoir, Plymouth, England.—Engineering Record, February 10.

Anónimo.—The Assouan Dam on the Nile.—Engineering, March 9.

Anónimo.—The Goos Neck Canyon Dam.—Engineering Record, March 10.

Anónimo.—The Water-Works of Merthyr Tydfil.—Engineering Record, March 10.

Anónimo.—Failure of the Great Masonry Dam Across the Colorado River at Anstin, Texas.—Engineering News, April 12.

Anónimo.—The Reconstructed Canyon Ferry Dam, Near Helena, Montreal.—Engineering News, April 26.

Anónimo.—Barrage à cloison métallique de Deuver.—Annales de Travaux publics de Belgique, Avril.

Anónimo.—Recent Events at the Castlewood Dam.—Engineering Record, May 19.

Anónimo.—The Failure of the Austin Dam.—Engineering Record, April 14.—The Engineering Magazine, June.

Anónimo.—Empleo de materiales metálicos en la construcción de presas.—REVISTA DE OBRAS PÚBLICAS, 14 de Junio.

Anónimo.—Marienheide Lingener Thalsperre.—Journal für Gasbeleuchtung und Wasserversorgung, July 14.

Anónimo.—The Jersey City Water-Works.—Engineering Record, July 21.

Anónimo.—Enpen Thalperren project.—Journal für Gasbeleuchtung und Wasserversorgung, August 14.

Anónimo.—The White Plains Water-Works.—Engineering Record, August 25.

Anónimo.—The Hone Automatic Flood Gate.—Fire and Water, September 1.

Anónimo.—Canales y Pantanos.—REVISTA DE OBRAS PÚBLICAS, Septiembre 6.

Anónimo.—The Wachusett Dam.—Engineering Record, September 8 and 15.

Anónimo.—Spruce Lake Gate house.—Fire and Water, September 8.

Anónimo.—The old and New Croton Dam.—Fire and Water, September 22.

Anónimo.—Pantano sobre el río Becea (término municipal de Fernán-caballero, Ciudad Real).—REVISTA DE OBRAS PÚBLICAS, Septiembre 27.

Anónimo.—El pantano de Tibi (presa actual).—REVISTA DE OBRAS PÚBLICAS, 11 y 18 de Octubre.

Anónimo.—Le barrage de Wachusett pour l'alimentation d'eau de Boston (États-Unis).—Le Génie Civil, 20 Octobre.

Anónimo.—Flood-Water Channel of the Altoona, Pensilvania, Reservoirs.—Fire and Water, November 3.

Anónimo.—Rouleau compresseur corroyeur électrique à compression rationnelle variable.—Revue Industrielle, 22 Decembre.

Castaño, A.—Dique de San Roque.—Su ubicación.—La Ingeniería, 31 Octubre.

Coderch, Rafael.—Las aguas en España y Portugal.—REVISTA DE OBRAS PÚBLICAS, 30 Agosto.

Crosby, W. O.—Notes on the Geology of the sites of the Proposed Dams in the Valleys of the Housatonic and Ten-Mile Rivers.—Technical Quarterly, June.

Crugnola, Gaetano.—Sulla proposta di un profilo economico di diga per formazione di laghi artificiali.—L'Ingegneria civile e le arti industriali.

Fernández Quintana, Pablo.—Cálculo rápido del volumen de una presa de fábrica.—REVISTA DE OBRAS PÚBLICAS, 18 de Octubre.

Figari, Luigi.—Profilo economico di diga per formazione di laghi artificiali.—Giornale del Genio Civile, Giugno.

Flinn Alfred D.—The Wachusett Dam for the Metropolitan Water Supply, Boston, Massachusetts.—Engineering News, September 13.

Fuller, Frank L.—The New Croton Dam.—Fire and Water, February 3.

Gowen, Charles S.—The Foundations of the New Croton Dam.—Proceedings of American Society Civil Engineers, January.

Hague, Charles A.—Masonry for Water Works Plant.—Fire and Water, September 29.

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- Hall, F. F.**—Investigation of the Distribution of Pressure on the Base of Dams by Test Made on an Elastic Model.—Transactions Association of Civil Engineers of Cornell University.
- Harper, Jos H.**—The reconstruction of the Big Hole Dam.—Journal of the Association of Engineering Societies, April.
- Hofer, Thomas.**—Verschiedene Stauweiheraulagen in Lothringen Belgien und Frankreich—Oesterreichische Monatschrift für die Oeffentlichen Baudienst, Februar.
- Hofer, Thomas.**—Die Stanweicher in den Vogesen.—Oesterreichischen Baudienst.
- Hofer, Hthomas.**—Stauweiher in England.—Oesterreichische Monatschrift für die Oeffentlichen Baudienst, September.
- Hutton, W. R.**—Speculations Suggested by the Austin Dam.—Engineering Record, June 9.
- Knight, Frank B.**—Building and Impounding Dam for Storage Reservoir for the Consolidated Gold Fields, Johannesburg, South Africa.—Mines and Mining Journal, May.
- Lefort.**—Pantallas de hormigón armado para las grandes presas de fábrica —REVISTA DE OBRAS PÚBLICAS, 25 Enero, 1.º Febrero.
- Maluquer, Manuel.**—Pantano Gasset y pantano Tibi.—REVISTA DE OBRAS PÚBLICAS, 11 Octubre.
- Mirich.**—Vebér eine neue Stauweiheranlage der Stadt Gotha.—Journal für Gasbeleuchtung und Wasserversorgung, May 14.
- Parker, R. D.**—Concerning the Austin Dam.—Engineering Record, June 30.
- Parker, R. D.**—Failure of the Austin Dam.—Engineering Record, April 21.
- Patterson, H. B.**—The Austin Dam.—Engineering Record, July 28.
- Seddon, James A.**—Reservoirs and the Control of the Lower Mississippi.—Journal of the Westers Society of Engineers, August.
- Siedek.**—Reiseskizzen über alte und neue ägyptische Bauten.—Zeitschurift des Oesterreichischen Ingenieur und Architekten-Vereins, S. 73.
- Stewart, J. A.**—Building of the Great Wachusett Dam.—Scientific American Supplement, December 15.
- Taylor, T. U.**—The Silting up of Lake McDonald and the Leak at the Austin Dam.—Engineering News, February 22 and December 6.
- Taylor, Chance, and Roome.**—The Failure of the Austin Dam.—Engineering News, April 19.
- Taylor, Thomas U.**—Soundings and Measurements at the Break in the Austin Dam.—Engineering News, June 21.
- Taylor, Thomas U.**—The Latest Soundings at the Break in the Austin Dam.—Engineering News, December 6.
- Yischer, H. and Wagoner, L.**—On Strains in Curved Masonry Dams. Transaction of Technical Society of Pacific Coast, vol. XI.
- Schuyler, James Dic.**—Reservoirs for Irrigation, Water-Power, and Domestic Water-Supply, New York —1 vol. 432 pp.
- Turneure, F. E. and Russell, H. L.**—Public Water Supplies. New York.—1 vol. 746 pp.
- Anónimo.**—Reservoir Dams.—Engineering Record, February 9.
- Anónimo.**—Reservoir of Eweburn, Otago (New Zeland).—Indian Engineering, 9 Mars.
- Anónimo.**—Improvements on the Nile.— United States Consular Reports.—Washington, April 24.
- Anónimo.**—The Wachusett Dam.—Engineer, May 10, 17, 24.
- Anónimo.**—The Upper Belmont Reservoir at Philadelphia.—Engineering Record, May 25.
- Anónimo.**—Presa de Lingese cerca de Marienheide.—Boletín de Obras públicas de la República Argentina, meses de Abril a Junio.
- Anónimo.**—A Concrete-Faced Stone Dam for St Croix Power Company.—Engineering News, June 13.
- Anónimo.**—The Redrige Dam.—Engineering News.—August 15.
- Anónimo.**—Effects of Dams and Like Obstructions in Silt-Bearing Streams.—Engineering News.—August 15.
- Anónimo.**—Le barrage de Staines.—Revue industrielle, Juillet 13.—Technologie Sanitaire, 15 Août.
- Anónimo.**—The Regularization of the Nile.—Engineering, September 6.
- Anónimo.**—The Croton Dam for the Water Supply of New York City. Scientific American, September 21.
- Anónimo.**—Die Urthalsperre.—Das Wasser, 23 September.
- Anónimo.**—Steel Dam Construction.—Engineering Magazine, October.
- Anónimo.**—Resistance des barrages en maçonnerie.—Annales des travaux publics de Belgique.—Octobre.
- Anónimo.**—The Croton Dam for the Water Supply of New York City. Water and Gas Review, October.
- Anónimo.**—The Periyar Dam and Irrigation Works, Southern India. Engineering News.—October 24.
- Anónimo.**—The limiting Heights of Earth Dams.—Engineering Record.—December 7.
- Anónimo.**—Die Bewässerung im Nillande.—Oesterreichische Wochenschrift für den Oeffentlichen Baudienst.—December 7.
- Bachman.**—Lingese Thalsperre.—Centralblatt der Bauverwaltung 2 und, 9 März.
- Baillairge, Charles.**—Masonry Dams and Retaining Walls in general, Concrete Work, etc.—Transactions of Canadian Society of Civil Engineers, January 3.
- Baillairge, Charles.**—Masonry Dams and Retaining Walls.—Engineering Record, January 12.
- Bo chardt.**—Wirkungen und wasserwirthschaftliche Betriebsergebnisse der R mscheider. Stauweiheranlage in den Jahren 1892-1899.—Journal für Gasbeleuchtung und Wasserversorgung, 22 März.
- Brosse, M. de la.**—Les instalations hydro-electriques dans la Region des Alpes.—Annales des Ponts et Chaussées, 3.º trimestre.
- Brownell, Ernest H.**—Failure of Bulkhead at Dyer Dam, Danielson, Connecticut.—Engineering News, March 28.

1901-1902

Lemen W. C.—A Topographical Survey of the Reservoir System at the Headwaters of the Mississippi River.—Technograph, No. 15.

1901

Chandler, Albert E.—Water Storage Cache Creek. California. Washington.—1 vol. 48 pp.

Lernet, A.—Bewegliche Uferschutzbanten und Sohlenversicherungen.—1 vol.

- Brownell, Ernest H.**—The Failure of Two Earth Dams at Providence, R. I.—*Engineering News*.—March 21.
- Dartein, M. de.**—Les travaux publics de l'Allemagne à l'Exposition Universelle de 1900.—*Annales des Ponts et Chaussées*, 1er trimestre.
- Frick, P.**—L'alimentation artificielle de la Neste. Aménagement du lac de Cail'aouas (Hautes-Pyrénées).—*Le Genie Civil*, 12 Janvier.
- Gibbons, M. J.**—The Washout of a Dam at Middlefield, Massachusetts.—*Engineering Record*, May 4.
- Gillette, H. P.**—Coefficient of Friction in Dam Design and the Failure of the Dam at Austin.—*Engineering News*, May 30.
- Gould, Sherman.**—Spillways and Drainage Areas.—*Engineering News*, November.
- Gregory, John H.**—Stability of Small Dams.—*Engineering Record*. September 21.
- Fletcher, Robert.**—Noteworthy Water Storage and Irrigation Works of Southern California.—*Engineering News*, August 22.
- Hillenbrand, J.**—Der Thalsperrenbau.—*Journal für Gasbeleuchtung und Wasserversorgung*, August 24.
- Iance, John H.**—Some Dams Recently Constructed by the Spring Brook Water Supply Company.—*Transactions Association of Civil Engineers of Cornell University 1901*.—*Engineering Record*, June 15.
- Liversedge, A. J.**—The Nile Dam at Assouan: Some Details of the Sluices.—*Cassier's Magazine*, December.
- Negrotti, D.**—Sul calcolo della capacità da assegnarsi ai laghi artificiali.—*L'Ingegneria Civile e le arti industriali*, fascicolo 11.
- Ruffieux, René.**—Étude sur la resistance des barrages en maçonnerie.—*Annales des Ponts et Chaussées*, 1er trimestre.—Paris.—Un vol. 43 pp.
- Ruffieux, René.**—Étude sur la resistance des barrages en maçonnerie. Note rectificative.—*Annales des Ponts et Chaussées*, 1re partie, 3e trimestre, pag. 336.
- Sacerdoti, N.**—Serbatoi sui fiumi Secchia, Dolo e Dragone per irrigazione e forza motrice.—*Il Monitor tecnico*, 30 Settembre.
- Sandeman, E.**—The Burrator Works for the Water-Supply of Plymouth.—*Minutes of Proceedings of Institution of Civil Engineers*, Vol. CXLVI.
- Sarrazin, P.**—Ronleau compresseur-conroyeur électrique.—*Bulletin technologique de la Société des anciens Elèves des Ecoles d'Arts et Manufactures*, Novembre.
- Suárez, Eugenio.**—Presas de fábrica aligeradas.—*REVISTA DE OBRAS PÚBLICAS*, 7 Febrero, 6 Junio y 24 Diciembre.
- Sweet, Elnathan.**—Report Recommending Changes in the New Croton Dam and Jerome Park Reservoir.—*Engineering News*, November 28.
- Van Buren, John D. and Swelt, Elnathan.**—Criticism of the Masonry Portion of the New Croton Dam.—*Engineering News*, December 26.
- Ward, John.**—The Nile Reservoirs.—*Cassier's Magazine*, August.
- Willcocks, W.**—Irrigation in the Nile Valley and its Future.—*Engineering*, September 6.
- Bachmann.**—Die Thalsperrenlage bei Marklissa am Queis. 1 vol.
- Brunhes, Jean.**—L'irrigation, ses conditions géographiques, ses modes et son organisation dans la Péninsule Ibérique et dans l'Afrique du Nord.—Paris.—1 vol. 579 pp.
- Haynes Newell, Frederick.**—Irrigation in the United States. New York.—1 vol., 19 + 417 pp.
- Marvá y Mayer, J.**—Mecánica aplicada á las construcciones, 3.ª edición, Madrid.
- Müller, W.**—Wehranlage und Elektrizitätswerk Untertürkheim.—1 vol.
- Nettleton, E. S.**—The Reservoir System of the Cache la Poudre Valley.—Washington.—1 vol. 48 pp.
- Anónimo.**—The Benton Mills Dam, Mariposa County, California.—*Mining and Scientific Press*, January, 13.
- Anónimo.**—British practice in the Building of Earth Dams.—*Engineering Record*, February 8.
- Anónimo.**—Concerning the Design of Earth Dams and Reservoir Embankments.—*Engineering News*, February 20.
- Anónimo.**—The Bohio Dam.—*The Engineering Magazine*, March.
- Anónimo.**—A New Automatic Movable Dam.—*Engineering Record*, March 8.
- Anónimo.**—The Dam and Power Station of the Hudson River Water Power Company.—*Engineering Record*, March 8.
- Anónimo.**—The Melones M. Co. Dam, Stanislaus River, California.—*Mining and Scientific Press*, March, 8.
- Anónimo.**—A Severe Test of a Dam.—*Engineering News*, March 20.
- Anónimo.**—Barrages de retenue en terre. Hauteur maxima.—*Annales des travaux publics de Belgique*, Avril.
- Anónimo.**—An Estimate for Rebuilding the Austin Dam.—*Engineering News*, April 3.
- Anónimo.**—Ueber die Erweiterung des Wasserwerks der Stadt Solingen un ueber einige sonstige neuere Thalsperrenanlagen für Stadt Wasserversorgungen.—*Journal für Gasbeleuchtung und Wasserversorgung*, April 5.
- Anónimo.**—The Construction of the Wachusett Dam.—*Engineering Record*, April 5.
- Anónimo.**—Machinery at the Wachusett Dam.—*The Engineering Magazine*, May.
- Anónimo.**—Soupape automatique pour trop plein de bassin.—*Inventions illustrées*, 11 Mai.
- Anónimo.**—Barrage de l'East Canon Creek (États-Unis).—*Le Genie Civil*, 17 Mai.
- Anónimo.**—The Tabeand High Earth Dam, Near Jackson, California.—*Engineering News*, July 10.
- Anónimo.**—Reconstruction of the Castlewood Dam.—*Engineering Record*, July 12.
- Anónimo.**—A Concrete Dam Near London, Ontario.—*Engineering Record*, July 26.
- Anónimo.**—Luaghborough Corporation Waterworks. The Blackbrook Dam.—*The Surveyor*, August 15.
- Anónimo.**—The New Croton Dam.—*Engineering News*, August 16.

Mattern —Des Thalsperrenbau und die deutsche Wasserwirtschaft.—Berlin.—1 vol. 108 pp.

- Anónimo.**—Reconstruction of Lake Winnibigoshish Dam.—Engineering Record, September 13.
- Anónimo.**—The Nile Irrigation Works.—Scientific American, September 20.
- Anónimo.**—The Nile Dams.—Builder, September 20.
- Anónimo.**—The Break in the Utica Reservoir.—Engineering Record, September 27.
- Anónimo.**—Barrage des vallées.—Annales des travaux publics de Belgique, Octobre.
- Anónimo.**—A Concrete Power Dam at Middle Falls, N. Y.—Engineering Record, October 4.
- Anónimo.**—The Failure of the Water Works Dam at Utica N. Y.—Engineering News, October 7.
- Anónimo.**—Report of Aqueduct Commission.—Fire and Water, November 15.
- Anónimo.**—The Muscote Dam in the Croton Valley, New York.—Engineering Record, December 20.
- Anónimo.**—A Remarkable Core Wall for an Earth Dam.—Engineering Record, December 21.
- Anónimo.**—A New Dam and Storage Reservoir at Amsterdam, N. Y.—Engineering Record, December 27.
- Anónimo.**—Baubeginn der Urthalsperre am Nordabhange.—Gesundheits Ingenieur, s. 239.
- Anónimo.**—Wasserversorgung mittels Thalsperren in gesundheitlicher.—Gesundheits Ingenieur, s. 96.
- Anónimo.**—The Assouan Dam and the Assiout Weir.—Engineer, December 12.
- Anónimo.**—The Aswan Dam.—Engineering, December 12.
- Burr Bassell.**—The San Leandro Earth Dam of the Oakland Water Works.—Engineering News, September 11.
- Cadart, Gustave.**—Barrages à parements rectilignes.—Annales des Ponts et Chaussées, 1^{re} partie., 3^{me} trimestre, pag. 31.
- Cooley, Lyman E.**—A Proposed Dam and Water Power on the Mississippi River at Keokuk, Iowa.—Journal of the Western Society of Engineers, February.—Journal of the Franklin Institute, March.
- Crafts, H. A.**—New Irrigation Works and Methods in Colorado.—Engineering Record, June 21.
- Craven, Alfred.**—A General Review of the Discussion on Proposed Changes in the New Croton Dam.—Engineering News, January 9.
- Deuren, Pierre Van.**—La stabilité des murs de barrage, Détermination des profils rationnels dans l'hypothèse de l'intervention des soupressions.—Annales des Travaux Publics, Août.
- Dillman, George L.**—A proposed New Type of Masonry Dam.—Proceedings of American Society of Civil Engineers, April and August.
- Divis, Julius.**—Die Neuen Ueberlanfgerinne der Pribramer Hauptteiche.—Oesterreichische Zeitschrift für Berg, and Hüttenwesen, Mai 10.
- Divis, Julius.**—Die Pribramer Werksteiche and das Juli-Hochwasser des Jahres 1897.—Oesterreichische Wochenschrift für den Oeffentlichen Baudienst, Juli 12.
- Frecht, H.**—Construction of the Lanchensee Dam.—Engineering Record, August 30.
- Ford, J. T.**—Deep subaqueous foundations.—Engineering, June 20.
- Ford, J. T.**—A Plan for Constructing Dams at Great Depths in Water-Bearing Material With Especial Reference to the Bohio Dam.—Engineering News, November 6.
- Galliot.**—Le Corroyage des digues en terre.—Annales des Ponts et Chaussées, 1^{er} trimestre.
- Haraway, B. H.**—Remarks on the recent failures of masonry dams in the South.—Engineering News, February 6.
- Hardesty, W. P.**—A Rock-Fill Dam With Steel Core Across East Canyon Creek, Utah.—Engineering News, January 2.
- Heaman, J. A.**—Description of a Dam and Accompanying Works Built for the Water Commissioners, London, Ontario, at Springbank.—Canadian Society of Civil Engineers, April 24.
- Hill, W. R.**—A List of Failures of American Dams.—Engineering Record, September 21.
- Hill, William R.**—A Classified Review of Dam and Reservoir Failures in the United States.—Engineering News, June 19.
- Hill, William R.**—Chief Engineer Hill's Report on Proposed Changes in the New Croton Dam.—Engineering News, January 16.
- Hill, W. R.**—Failure of Dams in the last Decade.—Water and Gas Review, June.
- Intze.**—Ueber Thalsperren für Stadtische Wasserversorgung.—Journal für Gasbeleuchtung und Wasserversorgung, 29 November und 6 Dezember.
- Johnson, Robert L.**—Some Thoughts Suggested by the Recent Failures of Dams in the South.—Engineering News, March 20.
- Johnston, Clarence T.**—The Assuan Dam and Reservoir on the River Nile.—Engineering News, August 14.
- Kresnik, P.**—Die Füllzeit für Beliebig Gestaltete Sammelbecken bei Irgend Welchem Zuflusse.—Oesterreichische Zeitschrift für den Oeffentlichen Baudienst, Mai 31.
- Le Baron, J. Francis.**—An alternative Line for the Nicaragua Canal, and a Proposed New Method of Dam Construction.—Proceedings of the American Society of Civil Engineers, October.
- Mantecón, C'eto Miguel.**—Pantano de Santa Maria de Belsué.—REVISTA DE OBRAS PÚBLICAS, 6, 13, 20 de Noviembre y 4 de Diciembre.
- Middleton, Reginald E.**—Earthen Dams.—Engineering Record, March 29.
- Morison, George S.**—The Bohio Dam.—Proceedings of the American Society of Civil Engineers, January, February and March.
- Muguruza, Domingo.**—Presas de embalse.—REVISTA DE OBRAS PÚBLICAS, 20 de Marzo.
- Pratt, Robert M.**—The Earth Work of the Wachuset Reservoir Municipal Engineering, June.
- Quick, Alfred M.**—The High Earth Dam Forming Drind Lake, Baltimore Water Works.—Engineering News, February 20.
- Ramisch, G.**—Beitrag zur Dimensionierung der Thalsperrenmauern. Zeitschrift der Oesterreichischen Ingenieur und Architekten Verein, April 4.
- Schreier, Josef.**—Graphostatische Verfahren zur Directen Dimensionierung von Stütz und Stenmauern Widerlagern und Brückenpfeilern mit Ebenen und Gekrümmten Begrenzungsflächen.—Zeitschrift des Oesterreichischen Ingenieur und Architekten Vereins, April 25.
- Stearns, Frederic P.**—The North Dike of the Wachusett Dam.—Engineering News, May 8.

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