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Revised and updated, this second edition of Design of Hydraulic Gates maintains the same goal as the original: to be used as a textbook and a manual of design of gates, presenting the main aspects of design, manufacture, installation and operation of hydraulic gates, while introducing new products, technologies and calculation procedures. This edition included new chapters on intake gates and trashrack design, highlighting the aspects of safety, operational and maintenance procedures.

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gate, was proposed for the fourteen remaining outlets. In December 1944, the hydraulic laboratory was assigned to assist the mechanical section j_n, the design of this control gate. The object of this assignment was to develop a gate which would operate satisfactorily at any opening, or

THE HYDRAULIC DESIGN OF A CONTROL GATE FOR THE 102-INCH ...

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Ryszard Daniel, Tim Paulus, in Lock Gates and Other Closures in Hydraulic Projects, 2019. Abstract. Hydraulic gates can be classified with respect to various aspects, like the gate structural type, direction of movement, construction material, type of drive mechanism, and operation profile. Structural engineers most frequently use the first of these classifications.

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Design Standards No. 7 -Valves, Gates, and Steel Conduits (last updated in 1956). This new chapter contains the following general revisions: Updated bulkhead gate design process Updated stoplog design process Updated lifting frame and lifting beam design process . 1 . DS-6(6) refers to Design Standards No. 6, chapter 6.

Design Standards No. 6 Hydraulic and Mechanical Equipment

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Design of Hydraulic Gates, Erbisti, Paulo C.F., eBook ...

Based on the author's extensive expertise and experience as an engineer of hydromechanical projects, this book describes the principal aspects of the design, manufacture, installation and operation of hydraulic gates. Specific topics are analysed in depth, such as the selection of the gate type, the limits of their use, estimating their weight, operative forces, hoisting systems, design of ...

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Common types of Gates in India Spillway Crest Orifice Spillway Radial Gate Fixed wheel type gates Slide Type Vertical Lift Gates 5. Overview of Dam TUNGABHADRA DAM 6. Overview of Dam 7. Downstream view of Spillway 8. Downstream view of Spillway 9. Radial Gate Radial Gate with hydraulic hoist 10. Radial Gate 11.

Various types of gates, their important components

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