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introduction about what this manual is covering concentrating on large scale irrigation lsi diversion barrage or weir intake with auxiliary structures and most common conveyance structures suitable for lsi a very brief overview of an approach to match water needs with water availability demand vs supply with references and links to food and agriculture organization fao literature that is covering the topic in detail a brief reference to the most common methods to obtain necessary hydrological parameters for irr scheme design a very brief overview of the importance of knowledge of geological conditions and the investigation needed to obtain geotechnical design parameters including the most common geotechnical tests to obtain design parameters planning phase considerations regarding diversion and intake structure discussing the role of the main components more technical discussion on each component of the weir or intake including formula and worked examples hydraulic and structural computations conceptual hydraulic and structural considerations of main conveyance components with emphasis

and more detail on most used components such as canals siphons aqueducts retaining walls etc a very brief overview of the approach to irrigation water management and operations maintenance o m with references and links to fao literature that is covering the topic in detail standard specification for irrigation construction material

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years experience working on different aspects of etaas the work guides the readers through an in depth descriptive appraisal of the chemical and physical processes occurring in an et atomiser the work compares favourably with other books already published on this subject as this work shows an overview with some different perspectives focusing mainly on the processes taking place during an etaas analysis an ordered rigorous and deep description is found in every chapter the book would be adequate for undergraduate and graduate students in any course of analytical chemistry researchers in analytical atomic spectrometry and analysts who routinely use etaas amateurs and specialists in this field will find a good support in the book

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