

Water Supply Engineering By M A Aziz Roboskinore

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Water-supply Engineering | Definition of Water-supply ...

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A branch of civil engineering concerned with the development of sources of supply, transmission, distribution, and treatment of water. The term is used most frequently in regard to municipal water works, but applies also to water systems for industry, irrigation, and other purposes. Water obtained from subsurface sources, such as sands and gravels and porous or fractured rocks, is called ground water.

Water supply engineering | Article about Water supply ...

A branch of engineering concerned with the development of sources of supply, transmission, distribution, and treatment of water. The term is used most frequently for municipal water works, but applies also to water systems for industry, irrigation, wastewater reuse, and other purposes (Fig. 1).

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A water engineer is someone who deals with the provision of clean water, disposal of waste water and sewage, and the prevention of flood damage. Their job involves repairing, maintaining and building structures that control water resources (for example, sea defence walls, pumping stations and reservoirs).

What does a water engineer do? - CareerExplorer

Hydraulic engineering as a sub-discipline of civil engineering is concerned with the flow and conveyance of fluids, principally water and sewage. One feature of these systems is the extensive use of gravity as the motive force to cause the movement of the fluids. This area of civil engineering is intimately related to the design of bridges, dams, channels, canals, and levees, and to both ...