

Irrigation And Water Power Engineering

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Designed primarily as a textbook for the undergraduate students of civil and agricultural engineering, this comprehensive and well-written text covers irrigation system and hydroelectric power development in lucid language. The text is organized in two parts. Part I (Irrigation Engineering) deals with the methods of water distribution to crops, water requirement of crops, soil-water ...

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The trickle lines are fitted to the secondary lines at a distance equal to the row to row spacing of the crops, which 38 IRRIGATION AND WATER POWER ENGINEERING Water source Pump Overhead tank Fertiizer tank Filter unit, Pressure regulator Discharge regulator --- Second: (PC. pipes) FIG. 2.12 ARRANGEMENT FOR DRIP IRRIGATION SYSTEM.

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Irrigation and Water Power Engineering provides a reader with knowledge regarding the methods of irrigation, the importance of water for crops, and the various methods of engineering water resources like hydrology, groundwater planning, reservoir planning, dams and diversion head works. It also educates the reader on the systems of water distribution like flow irrigation, irrigation channels ...