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also called water resources  
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engineering is chiefly...

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subspecialty within civil  
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study hydrology may find

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jobs as civil engineers or as general hydrologists, who conduct specialized research in the...

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Engineering hydrology is a very important branch of civil engineering as it is necessary for the construction of various types of water resource-related infrastructures. Mostly, engineering hydrology is focused on the scientific study of the water cycle, water resources and water resource sustainability.

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For hydrologic engineering

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calculations it is often assumed in a relevant way. that both surface water and groundwater follow the same water divide. Hydrology and Water Resources 15. Fig. 1.11 ...

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The engineering hydrologist, or water resources engineer, is involved in the planning, analysis, design, construction and operation of projects for the control, utilization, and management of water resources.

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with the planning, design and Operation of Engineering projects for the control and use of water 2.

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Hydrology (from Greek: ὕδωρ, "hýdōr" meaning "water" and λόγος, "lógos" meaning "study") is the scientific study of the movement, distribution, and management of water on Earth and other planets, including the water cycle, water resources, and environmental watershed sustainability. A practitioner of hydrology is called a hydrologist.

~~Hydrology — Wikipedia~~  
Caroline is a Chartered Civil Engineer specialising in the fields of water management, hydrology and

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civil engineering. Caroline manages and is actively involved in a range of hydrology related projects providing flood risk and drainage advice for development proposals.

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Hydrology deals with the origin, occurrence, circulation, distribution, the physical and chemical properties of water and its interaction with living organisms. Hydrology is an essential field of science since everything from tiny organisms to individuals to societies to the whole of civilization – depends so

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much on water.

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A peer-reviewed journal that disseminates information on the development of new hydrologic methods, theories, and applications to current engineering problems. It reports the most current analytical, numerical, and experimental methods used for investigation and modeling of hydrological processes.

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Hydrology engineers work with water quality sampling,

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designing small water distribution systems, designing rainfall harvesting schemes and siting shallow wells for local communities; skills which are very valuable when working in developing countries or during emergency relief work.

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Hydrology is concerned with assessment of the natural distribution of water in time and space, and with evaluating the impact of manmade changes on the distribution and quality of this water. Applied hydrology has traditionally been concerned with floods

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and water resources.

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Saeid Eslamian is an associate professor of hydrology at Isfahan



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University of Technology,  
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1995.

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