

Man And Water: A History Of Hydro-technology

Norman Alfred Fisher Smith

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A brief history of hydropower. From its earliest beginnings to the modern era. Some of the first innovations in using water for power were conceived in China during the Han Dynasty between 202 BC and 9 AD. The availability of water power has long been closely associated with kick-starting economic growth. When Richard Arkwright set up Cromford Mill in England's Derwent valley in 1771 to spin cotton and so set up one of the world's first factory systems, hydropower was the energy source he used. Some of the key developments in hydropower technology happened in the first half of the nineteenth century. In 1827, French engineer Benoit Fourneyron developed a turbine capable of producing around 6 horsepower – the earliest version of the Fourneyron reaction turbine.