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HYDROSYSTEMS ENGINEERING AND MANAGEMENT Larry W. Mays Professor and Chair Department of Ci vi Engineering Arizona Stare University Yeou-Koung Tung Associare Professor, Departmenr of Statistics Hydrologist, Wyoming Water Research Cntrer University of Wyoming McGraw-Hill, Inc.

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Hydrosystems Engineering

3 Hydrosystems Engineering & Management Need: Hydrology & Hydraulics: head2right To assess loads to and responses of hydro-engineering infrastructural systems; head2right To design, plan, manage, and operate various types of hydrosystem facilities in watershed and floodplains. e.g., sizing of channels, levee heights, right-of-way limits, highway crossings (culverts and bridges), drainage ...

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