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Computer Applications in Hydrology and Hydraulics

computer applications in hydraulic pdf A hydraulic fluid or hydraulic liquid is the medium by which power is transferred in hydraulic machinery. Common hydraulic fluids are based on mineral oil or water.

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Computer Applications in Hydraulic Engineering. Figure 1-1: Flow Area and Wetted Perimeter. The hydraulic radius of a section is not a directly measurable characteristic, but it is used frequently during calculations. It is defined as the area divided by the wetted perimeter, and therefore has units of length.

Basic Hydraulic Principles



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The text is in two parts; Part One covers dam engineering, and Part Two other hydraulic structures. Mr A.I.B. Moffat is the author of Chapters 1, 2, 3 and 7, and of section 15.2. Dr C. Nalluri wrote Chapters 9, 10, 12 and 13, and sections 8.4 and 8.5.