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is Hydraulic Design Series No. 4 "Introduction to Highway Hydraulics" (FHWA, 2001). For channels which require other protection measures, the design of energy dissipaters and grade-control structures can be

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He is the author of numerous research publications on thermal hydraulics, open channel flow resistance, compound channel hydraulics,

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shallow water. h is the hydraulic depth. Critical flow occurs when $v = c$, or more generally. Importantly, critical depth is independent of the channel slope.

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BASIC HYDRAULIC PRINCIPLES
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Harvey E. Jobson and David
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the conservation of mass, energy, and momentum are derived, explained, and applied to solve problems of open-channel flow. These principles are introduced at a

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