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The Hydrologic Modeling System (HEC-HMS) is designed to simulate the precipitation-runoff processes of dendritic watershed systems. It supercedes HEC-1 and provides a similar variety of options but represents a significant advancement in ... This technical reference manual describes the mathematical models that are included as part of the ...HEC-HMS Technical Reference Manual March 2000 ... This document is the technical reference manual for HEC-HMS. HEC-HMS is the US Army Corps of Engineers' Hydrologic Modeling System computer program developed by the Hydrologic Engineering Center (HEC). The programThe official public website of the Hydrologic Engineering Center, U.S. Army Corps of Engineers ... A number of different documents have been created to describe the use and technical background of HEC-HMS. Quick Start Guide (CPD-74D) ... Technical Reference Manual (CPD-74B) Discussion of the technical underpinnings of the programThis document is the technical reference manual for HEC-HMS. HEC-HMS is the US Army Corps of Engineers' Hydrologic Modeling System computer program developed by the Hydrologic Engineering Center (HEC). The program simulates precipitation-runoff and routing processes, both natural and controlled.