

GENIE is a model-independent suite of programs that can be used to generally distribute, manage, and execute multiple model runs via the TCP/IP infrastructure. The suite consists of a file distribution interface, a run manager, a run executor, and a routine that can be compiled as part of a program and used to exchange model runs with the run manager. Because communication is via a standard protocol (TCP/IP), any computer connected to the Internet can serve in any of the capacities offered by this suite. Model independence is consistent with the existing template and instruction file protocols of the widely used PEST parameter estimation program. This report describes (1) the problem addressed; (2) the approach used by GENIE to queue, distribute, and retrieve model runs; and (3) user instructions, classes, and functions developed. It also includes (4) an example to illustrate the linking of GENIE with Parallel PEST using the interface routine.

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Management. . General. manager using TCP/IP, and that interact with a model using template and instruction files (thus As was discussed in chapter 1 of this document, model independence Approaches to Highly Parameterized Inversion: Genie, a General Model- TCP/IP-enabled network. YAMR is integrated into PEST++ and is Although PEST++ provides an interface to the GENIE run manager, this interface relies on the external GMAN and GSLAVE .. D.E., , Approaches in highly parameterized inversionâ€™â€™GENIE, A general model-independent. TCP/IP run manager: U.S.

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