

A Computer Program To Simulate Groundwater Flow And Contaminant Transport In The Vicinity Of Active And Reclaimed Strip Mines A Users Guide Arc Information Series

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Introduction to Simulation Using R

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Computer simulations as experiments

examples with a computer simulation of the atomic interactions between a pine and a plate described in Rohrlich (1991) According to him, in the first three examples, contrary to the computer simulation ...

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with this radar, a computer program was written that calculates the signal return from a complex array of point reflectors This program can simulate frequency agility, both AM and FM system noise, and signature data gener-ated with a rotating target array Section 2 of this report describes the data simulation program

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