Type: Poster

1.5-P11. DESIGN SYNCHRONIZATION OUTPUT MONITORING SYSTEM OF EARTHQUAKES ON THE INPUT TSUNAMI MODELING USING MYSQL

Earthquake focal mechanism parameters obtained from earthquake monitoring system is generated automatically in the output. The output contains the data and information required for tsunami modeling. Do unified integration to create a system of monitoring information on the earthquake and tsunami early warning system that can be run in parallel. to connect the network to the server, it takes an array of database created in a special format. The database is designed to use mysql.

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Track Classification: 1. The Earth as a complex system