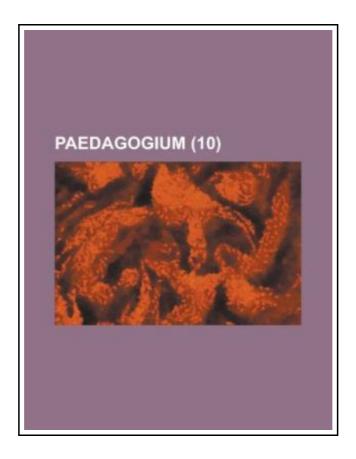
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RareBooksClub. Paperback. Book Condition: New. Paperback. 60 pages. Original publisher: Reston, Va.: U. S. Dept. of the Interior, U. S. Geological Survey, 2005. OCLC Number: (OCoLC)212129034 Subject: Natural disaster warning systems -- United States. Excerpt: . . . NOAA-USGS Debris-Flow Warning System - Final Report Figure 1. Proposed prototype region for issuing debris flow Forecasts and W arnings. Initially, the prototype system will rely primarily on in other parts of the country, the main threat arises from other operational tools (such as existing rain gages and NEXRAD) sources, such as localized convective thunderstorms in the to monitor storm conditions. However, although the current Rocky Mountains, summer monsoon rains in Arizona, and operational weather tools and the present geological knowl-hurricane rainfall in the Appalachian Mountains. The regional edge of debris flows far exceed what was available a decade and local geology affecting debris flow varies greatly. Hence, earlier, they are known to have shortcomings that render them another important topic for the programs research is to assess less than ideal for developing Forecasts and Warnings. Thus, transferability of results from one area to another and the the warning development program and its prototype demon-specific data and observational requirements for implementing stration must also include a strong research component (both Forecasts in new areas, geologic and meteorological) that addresses weaknesses if the system is to be more broadly relevant. The research to Hazards Posed by Debris Flows be focused in a smaller subregion (fig. 1) would include, for example, testing supplemental instrumentation for improved measurements of rainfall and the development of geologic and Landslides are among the most widespread geological hydrologic models that more accurately predict areas at risk hazards on Earth and threaten lives and property in every State from debris flows. in the...

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