



World Conference on Disaster Reduction
18-22 January 2005, Kobe, Hyogo, Japan

Title	Forest conservation symposium (Measures for earthquake-induced landslides on forested hillslopes)
Organizations	Committee for friendly discussion on forest conservation
Speakers	沖村孝 (神戸大学都市安全研究センター教授)、落合博貴 (森林総合研究所治山研究室長)、原田賢治 (京都大学防災研究所)、桜井行雄 (東京都森林課)、川邊洋 (新潟大学教授)、元井賢一 (兵庫県治山課長)、北原曜 (信州大学教授)、上河潔 (林野庁治山課長)
Report	<p>Title: Measures for earthquake-induced landslides on forested hillslopes</p> <p>Measures for earthquake-induced landslides on forested hillslopes: New measures for landslide disasters in forested hillslopes due to the forecasted earthquakes along the Suruga Trough and the Japan Trench have been required after the Hanshin-Awaji Great Earthquake. Symposium designed to disseminate research findings and coordinate research programs for the new technology was organized.</p> <p>Based on the results of an investigation of The Mid Niigata Prefecture Earthquake in 2004 and other examples, it argued about the future direction of the disaster prevention.</p>
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