

**INTRODUCTION TO THE PHYSICS OF LANDSLIDES:
LECTURE NOTES ON THE DYNAMICS OF MASS
WASTING**

Michelle Landgrebe

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The fluid can be sheared by slowly moving the upper plate with a constant velocity U . Search Results Results 1 -6 of 6. There are several other regions in the world at risk for volcanic mudflows, otherwise known as lahars. MichaelC. A is far from the solid body and B is the stagnation point. Paints must be easy to spread on a surface, and thus low viscosity is desired at high shear rates. It is only recently that the field of landslide dynamics is approaching a more mature stage. The fact that the flow is stationary does not obviously mean that the fluid is as a much more clay is added, the t - g curve changes in a more fundamental manner.