



ACOUSTICS 2012

THIS COMMUNICATION IS CANCELLED: Pure shear-waves attenuation evaluation in anisotropic materials from plane wave's angular spectrum decomposition of the transmitted beam in an immersion tank

P. Guy^a, T. Monnier^a and B. Chassignole^b

^aMatériaux, ingénierie et sciences, Bâtiment Blaise Pascal 7, avenue Jean Capelle 69621
Villeurbanne Cedex

^bEDF R&D, Site des Renardières, Avenue des Renardières - Ecuelle, 77818 Moret Sur Loing,
France
philippe.guy@insa-lyon.fr