

Geophysical Research Abstracts,
Vol. 10, EGU2008-A-10295, 2008
SRef-ID: 1607-7962/gra/EGU2008-A-10295
EGU General Assembly 2008
© Author(s) 2008



The helioseismic wave field of Active Region 9787

L. Gizon

Max Planck Institute for Solar System Research

The helioseismic signature of solar Active Region 9787 is studied using a cross-correlation technique and observations from the SOHO/MDI space telescope on 20-28 January 2002. This active region is particularly interesting as it contains a large isolated sunspot.