



Noise in helioseismic travel times

M. Roth (1), J.G. Beck (2), L. Gizon (1)

(1) Max-Planck-Institut fuer Sonnensystemforschung, (2) HEPL, Stanford University

We use data from the MDI Structure Program to study the noise correlation matrix of the travel-time measurements. This information is a required input to solve the inverse problem of time-distance helioseismology.