## Recent Developments in Solar Quakes Studies

D. Beşliu-Ionescu<sup>1,2</sup>, A. Donea<sup>1</sup>, C. Lindsey<sup>3</sup>, and P. Cally<sup>1</sup>

- <sup>1</sup> Centre for Stellar and Planetary Astrophysics, Monash University, Australia
- <sup>2</sup> Astronomical Institute of the Romanian Academy, Bucharest, Romania
- <sup>3</sup> Colorado Research Associates Division NorthWest Research Associates, Inc., Boulder, US

In order to create a 3-D profile of a seismic source, from the corona to the subphotospheric level, we have performed a multi-wavelength analysis of an active region that hosted an acoustically active solar flare. Detailed results and images will be presented for a few solar quakes.