

NUMERICAL ANALYSIS AND SCIENTIFIC COMPUTING
SEMINAR

Helioseismology from South Pole

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Abstract: This talk will describe work on helioseismic observations from South Pole. The observations play a significant role in improving our understanding of the Sun's interior, not only with fundamental measurements such as the determination of the internal sound speed and rotational profiles, but also with the development of important techniques such as time-distance analysis. I will finish with a travel log of a typical expedition to South Pole.

Friday, January 30, 2015, 12:00 pm
Mathematics and Science Center: W306

MATHEMATICS AND COMPUTER SCIENCE
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