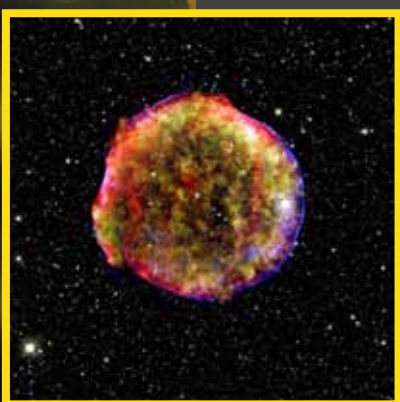


FASTER THAN THE SPEED OF LIGHT???

PUBLIC FORUM

CORNELL UNIVERSITY



The Cornell Physics Department invites you to participate in an open discussion about recent experimental results, suggesting that neutrinos may travel faster than the speed of light.

Three Physics Professors will briefly explain what neutrinos are, what was done to determine their speed, and explain other information we have about neutrinos, for example, from Supernovae.



Following this introduction, we invite questions and will discuss the possible implications.

THURSDAY NOVEMBER 17, 2011

7:30 PM, 700 CLARK HALL



A FREE EVENT
OPEN TO THE
COMMUNITY

REFRESHMENTS AT 7:00 PM.
PARKING WILL BE AVAILABLE.