


Title: Inspiring Future Women in Science - Keynote

Date: Mar 07, 2013 09:00 AM

URL: <http://pirsa.org/13030087>

Abstract: Cosmic Collisions and Dinosaurs: the Adventures of a Planetary Geologist
We will travel on board a virtual spacecraft to explore the solar System and Earth at a key point in time that changed life on our planet. We will see why cosmic collisions are and were a part of the formation of much that it surrounds. Dr. Ocampo was the first to identify via satellite images, the crater of doom which dramatically forever changed the biosphere on planet Earth.

A photograph of the Perimeter Institute for Theoretical Physics building, a modern structure with a glass and metal facade, set against a clear sky. The building is situated on a grassy hillside with trees in the foreground. The text 'PERIMETER INSTITUTE FOR THEORETICAL PHYSICS' is overlaid on the building, with a large 'PI' logo in the center. Below this, the main title 'Inspiring Future Women in Science' is written in large, bold, white letters with a black outline.

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Inspiring Future Women in Science