

中央研究院數學研究所 Institute of Mathematics Academia Sinica

國立台灣大學數學系

Department of Mathematics National Taiwan University



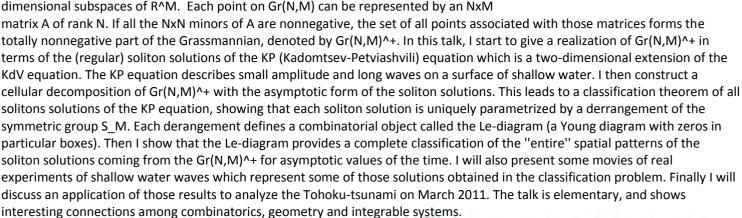
Lakeside Lectures

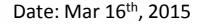
Speaker: Prof. Yuji Kodama

(Ohio State University)

Title: Combinatorics and geometry of KP solitons and applications to tsunami

Abstract: Let Gr(N,M) be the real Grassmann variety defined by the set of all N-dimensional subspaces of R^M. Each point on Gr(N,M) can be represented by an NxM





Time: 14:00-15:00

Venue: Room 202, Astro-Math Building

Refreshment: 13:30-14:00

Organizers: Chin-Yu Hsiao, Mao-Pei Tsu, Fu-Tsun Wei, Jeng-Daw Yu

