

Seminar

Prof. Luc Nguyen

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Maximal (hyper)surfaces in low dimensions

Thursday, August 20, 2015

at 14:00 h

ESI, Schrödinger Lecture Hall

Abstract: Maximal (hyper)surfaces are sometimes referred to as relativistic strings or membranes. They are objects of considerable interest in relativity and string theory. However little is known about their long-time behavior. We discuss recent progresses in this regards.

This is a joint seminar with the Gravitational Physics group.

C. Guillarmou, W. Müller, A. Strohmaier, A. Vasy

August 13, 2015