

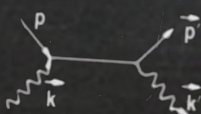
Festival de Théorie

10th

Aix en Provence, France

July 01st, 2019
July 26th, 2019

4 week festival of
seminars, lectures
& research projects



Every two years, the «**Festival de Théorie**» aims to promote interaction of PhD students, postdocs and young scientists in fusion plasma physics & related fields (including theory, simulation & experiment) with leading researchers from around the world, in a collaborative environment where current ideas are discussed.

This year's topic is

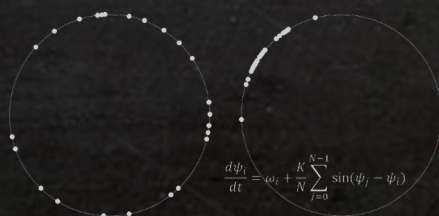
Phase Dynamics

$$\partial_t f + \{f, H\} = C(f)$$

$$\nabla \cdot \left(i \frac{\partial}{\partial t} + \nabla^2 + i \gamma_L \right) E = \nabla \cdot (n E)$$

$$\left(\frac{\partial^2}{\partial t^2} + 2\gamma_L \epsilon_0 \frac{\partial}{\partial t} - c_s^2 \nabla^2 \right) n = \nabla^2 |E|^2$$

Co-organized by:



+details



www.festival-theorie.org