

Insalate di Matematica

presents

Dispersive equations: classical and modern results for Schrödinger equations

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U5 - Room 3014 and
Google Meet meeting
Università di Milano Bicocca

Abstract

The aim of this presentation is to introduce the most known facts about the theory for Schrödinger equation, discussing what are the desired tools and results in these kind of topics. We will then focus on some recent progress that allowed to reach more general settings for such results.



Keywords:

disperive equations · Schrödinger equation · scattering ·
profile decomposition

"Obvious" is the most dangerous word in mathematics. - Eric Temple Bell

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