

Minisymposium: Qualitative behavior of evolution equations

Organizers: M. Grasselli (Milano) and A. Miranville (Poitiers)

Aims and scope. Aim and scope: The aim of the minisymposium is to address important qualitative features of evolution equations arising in mechanics, physics, biology, ... This session will cover topics such as well-posedness and regularity, stability and asymptotic behavior (considered here in a broad sense).

Participants:

T. Aiki (Japan)
C. Cavaterra (Italy)
L. Cherfils (France)
M. Conti (Italy)
T. Dlotko (Poland)
S. Gatti (Italy)
G. Gilardi (Italy)
M. Hussein (France)
J. Kopfova (Czech Republic)
M. Petcu (France)
H. Petzeltova (Czech Republic)
M. Pierre (France)
D. Prazak (Czech Republic)
G. Schimperna (Italy)
K. Shirakawa (Japan)