SYMMETRIES and ASYMPTOTIC PATTERNS
in NONLINEAR PDEs

Department of Mathematics, Swansea University
10–12 June 2019

Invited Speakers

- Catherine Bandle (Basel)
- Michiel van den Berg (Bristol)
- Paolo Caldiroli (Turin)
- José Carrillo (Imperial)
- Francesco Chiacchio (Naples)
- Gisella Croce (Le Havre)
- Elaine Crooks (Swansea)
- Gyula Csató (Barcelona)
- Filomena Feo (Naples)
- Dmitri Finkelshtein (Swansea)
- Pier Domenico Lamberti (Padua)
- Ivor McGillivray (Bristol)
- Anna Mercaldo (Naples)
- Carlo Mercuri (Swansea)
- Monica Musso (Bath)
- Maria Rosaria Posteraro (Naples)
- Bianca Stroffolini (Naples)
- Alfred Wagner (Aachen)

Organisers

- Friedemann Brock (Swansea): `Friedemann.Brock@swansea.ac.uk`
- Vitaly Moroz (Swansea): `V.Moroz@swansea.ac.uk`

Venue

Robert Recorde Room (CoFo 102), Computational Foundry
Swansea University Bay Campus, Fabian Way, Swansea SA1 8EN