First meeting of the European Topology Interdisciplinary Action
Trento, February 5-8, 2019

Main topics
The aim of this meeting is to kick-off the scientific activity of the EUTOPIA - European Topology Interdisciplinary Action, which gathers scientists from 22 different European countries. The workshop will address the most pressing and challenging issues on the following topics: Theory of topological entanglement in polymers and fibres; Polymeric and fibrous topological materials; Entangled and self-entangled proteins; DNA, chromosomes, and other entangled genetic material; Topologically complex fluids

Keynote speakers
Antti Niemi (Uppsala University), Simon Copar (University of Lubiana), Achille Giacometti (University of Venice), Angelo Rosa (SISSA), Joanna Sułkowska (University of Warsaw), Davide Michieletto (University of Edinburgh), Dorothy Buck (University of Bath), Gareth Alexander (University of Warwick), Slobodan Zumer (University of Lubiana)

Organizers
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Director of the ECT*: Professor Jochen Wambach (ECT*)

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