## Advanced School and Conference on Knot Theory and its Applications to Physics and Biology | (smr 2034)

Contribution ID: 106 Type: not specified

## Ribbon 2-knots, graded forests and rational knots

Thursday, 28 May 2009 15:25 (0:20)

Content

Summary

Primary author(s): PEDRO LOPES (Instituto Superior Tecnico, Lisbon, Portugal)

Presenter(s): PEDRO LOPES (Instituto Superior Tecnico, Lisbon, Portugal)Session Classification: Ribbon 2-knots, graded forests and rational knots