

School and Workshop on Topological Recursion

6 - 17 September 2021, Otranto

1. Basic Courses

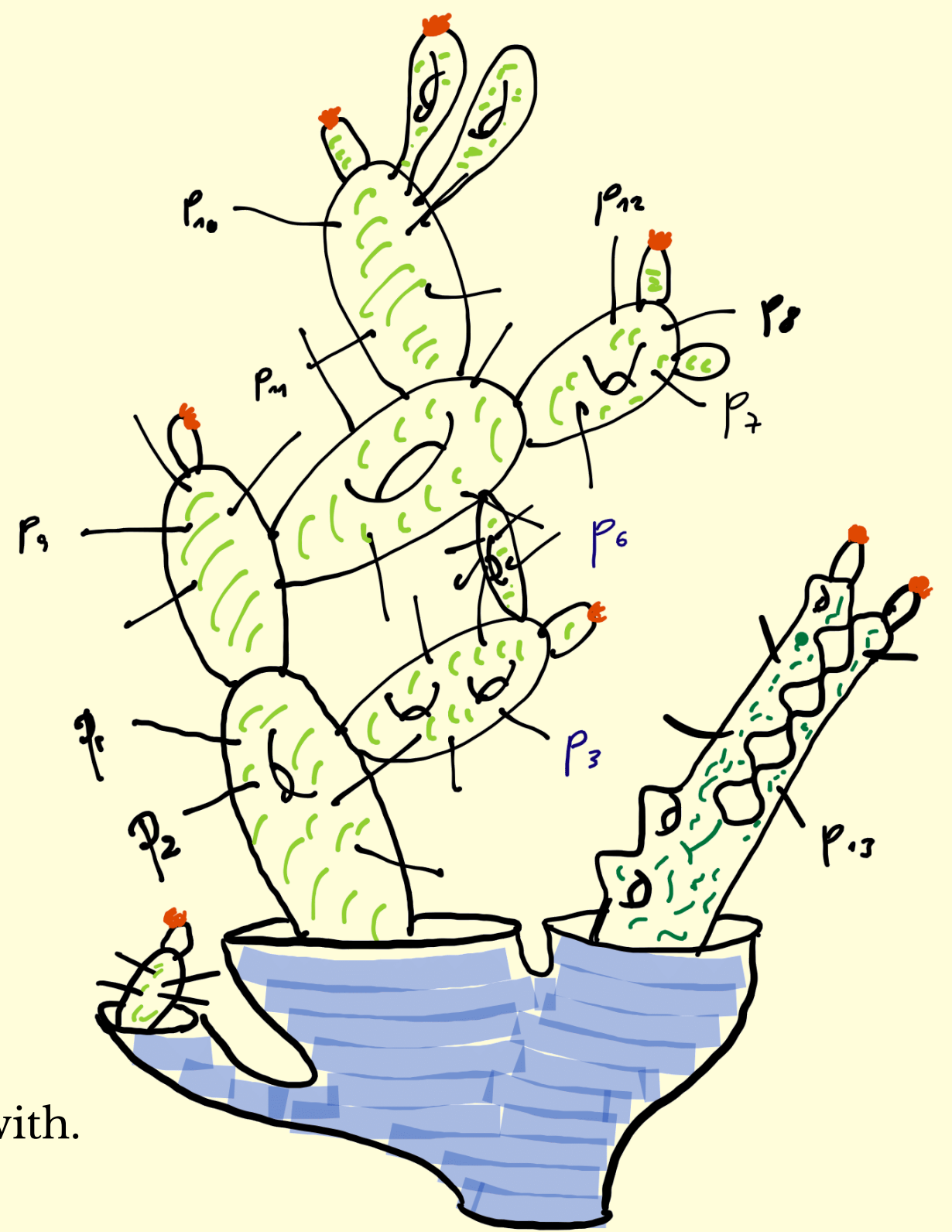
- Introduction to Topological Recursion, Hurwitz theory and enumeration of maps.
- Lecturers: B. Eynard, E. Garcia-Failde, D. Lewański.

2. Advanced Courses

- On Cohomological Field Theories, Givental theory and the Geometry of Integrable Systems.
- Lecturers: G. Borot, B. Eynard, O. Marchal, N. Orantin.

3. Open Problems Workshop

- Possibility for senior researchers to propose open problems and attract a team of interested young researchers to work with.
- Opportunity for young researchers to work on exciting new problems in a collaborative environment.



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ORGANIZING COMMITTEE

B. Eynard, E. Garcia-Failde, D. Lewański, A. Ooms.
In cooperation with the "Research group on integrable systems of the
Dipartimento di Matematica e Fisica "E. De Giorgi", Università del Salento":
M. Beccaria, B. Konopelchenko, G. Landolfi, L. Martina, R. Vitolo.