

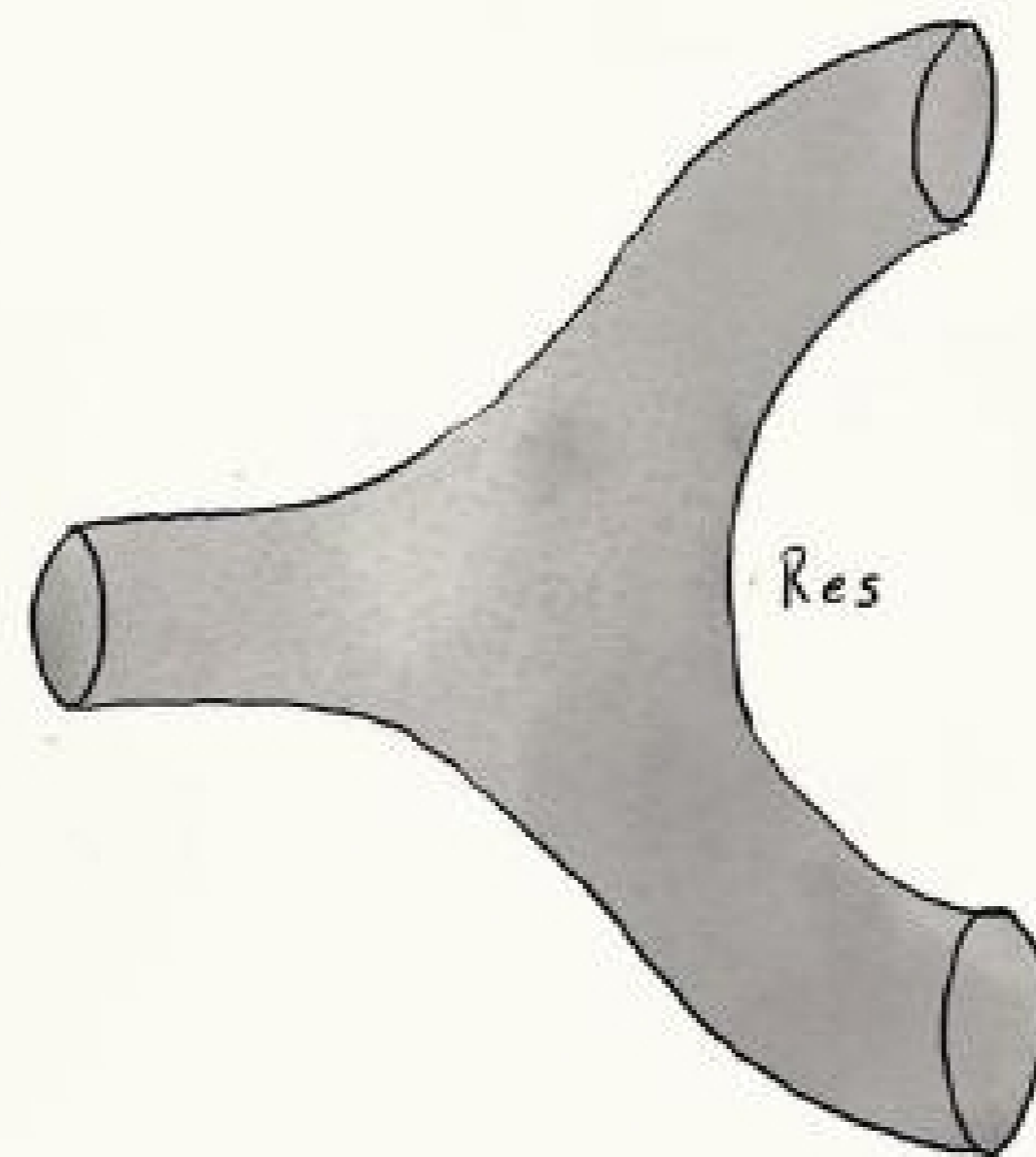
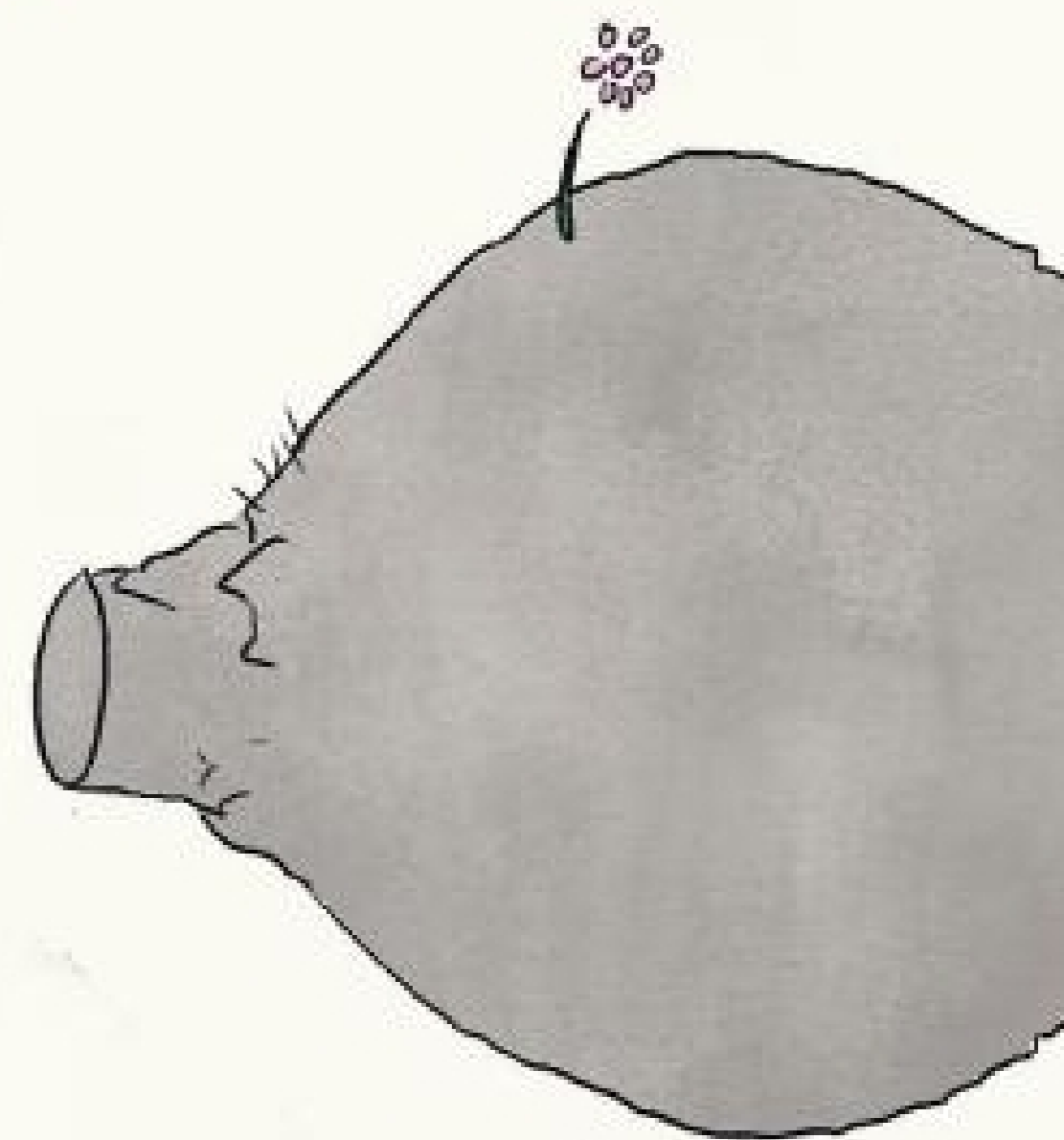
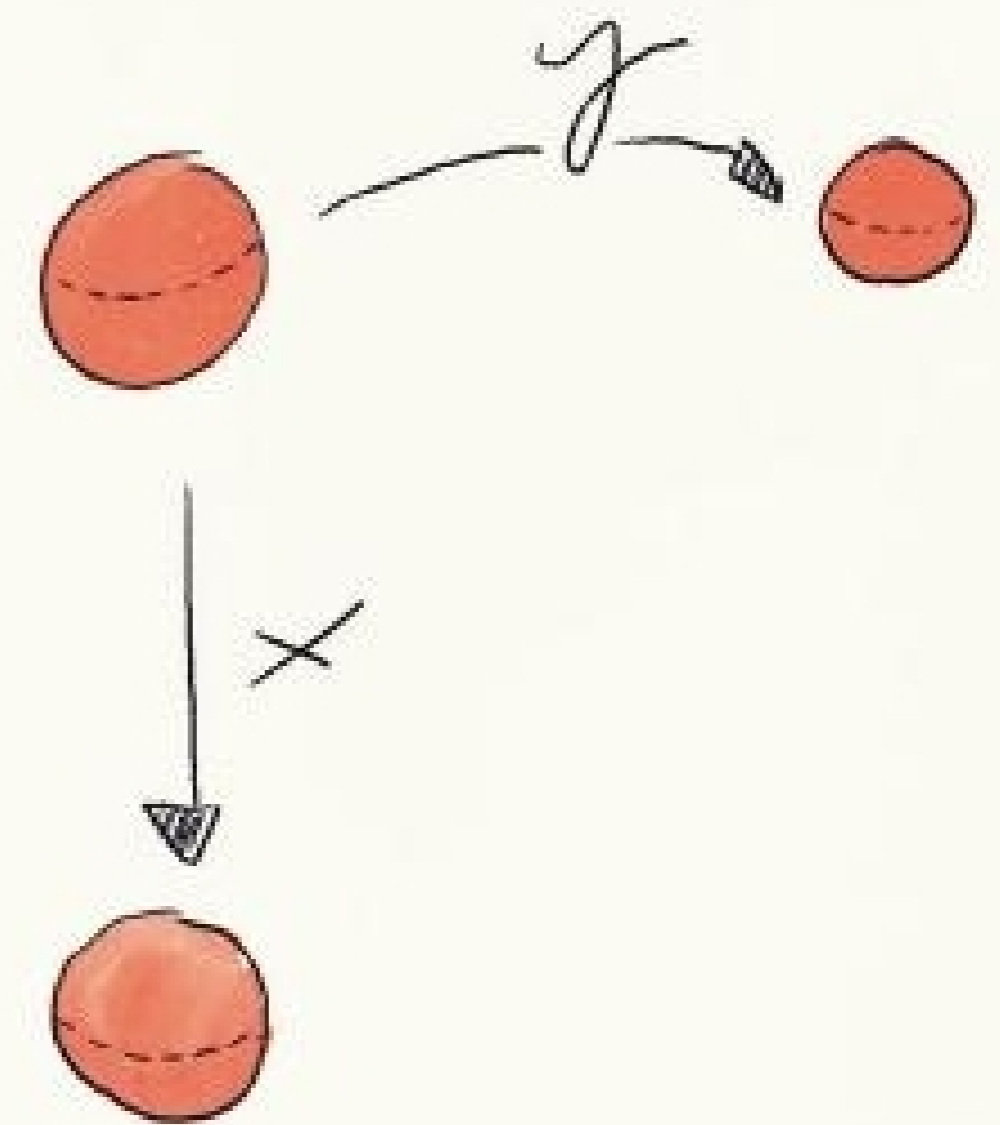
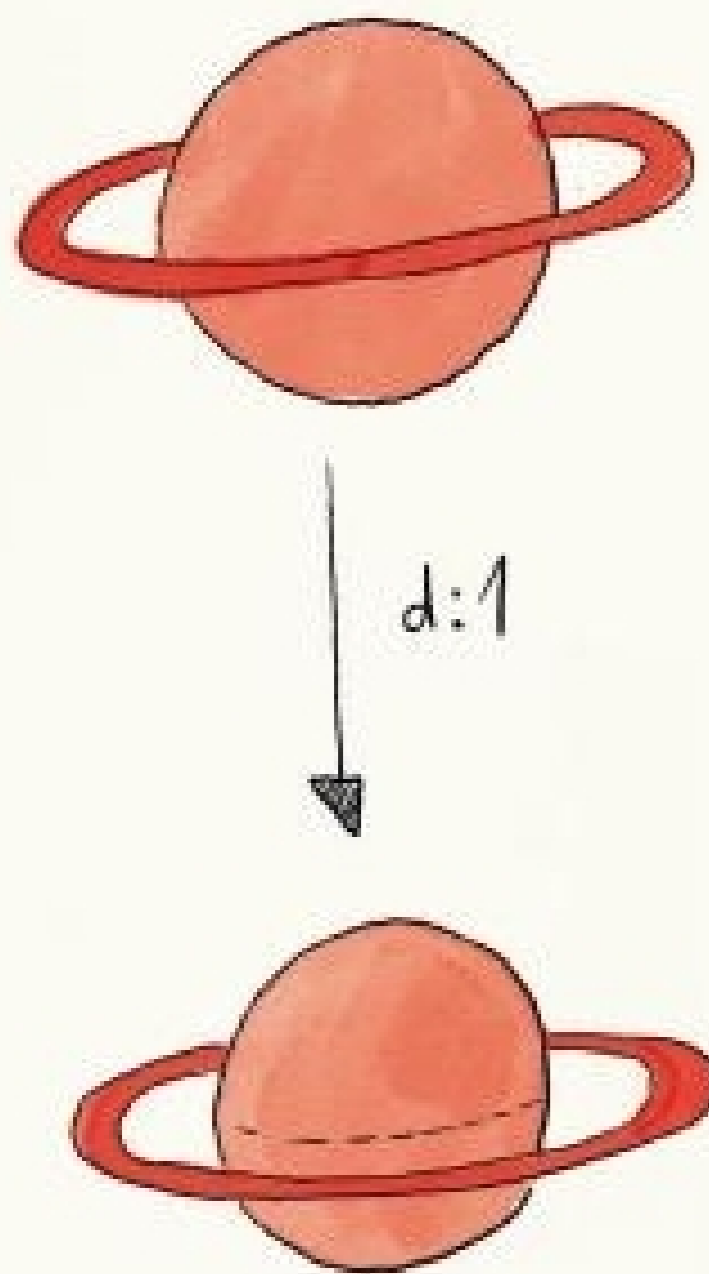
Topological Recursion Summer School

Description

Designed for graduate students interested in recent developments around topological recursion and its applications.

The lectures and the supplementary exercise sessions are given by leading experts on topological recursion. They provide an introduction into the subject, as well as covering the most recent advances in the field.

Additionally we cover a computational part of the theory with a lecture and an tutorial by an expert for the computer algebra system GAP.



**TRR 195
SUMMER SCHOOL
Aug 27 -31 2018**

University Tübingen, Germany

Lecturers

Gaetan Borot, Thomas Breuer,
Olivia Dumitrescu, Maxim Karev,
Motohico Mulase

Organizing Committee

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Further Information
www.math.uni-sb.de/ag/speicher/TopRecSchool/

$\lambda = (3, 2, 1, 1)$