

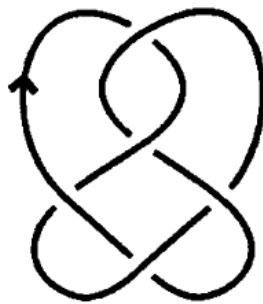
# Algebraic Invariants in Knot Theory

## Practicals 6

Filippo Spaggiari

8 November 2022, Prague

**Exercise 1.** Construct the Seifert surface of the following knot, and determine its Seifert graph.



**Exercise 2 (5.3.1 rev).** Determine the Seifert matrix of the following knots, with an arbitrary orientation assigned to the curves on the surface, when it is not specified.

