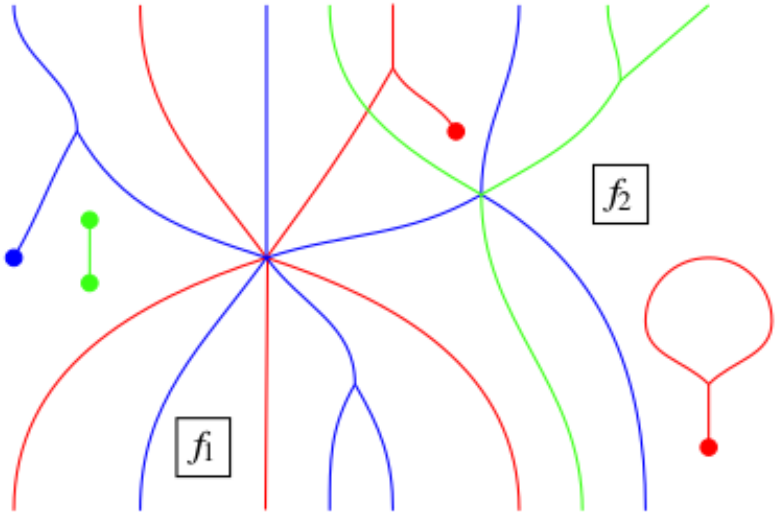
**Seminar Diagrammatic algebra – a prototypical example** (Seminar MAT572)

- *Slogan.* Represent whatever is hard to understand using diagrams.
- *Who?* BSC or MSC or PhD students in Mathematics, but everyone is welcome.
- *Preliminaries.* Some linear algebra, algebra and category theory.
- *When?* Monday 13:15-15:00.
- *Website.* http://www.dtubbenhauer.com/seminar-soergel-2020.html
- *Topics.* Diagrammatic algebra in action: if you think that diagrammatic reasoning can not be rigorous, then this seminar might be an eye-opener.