

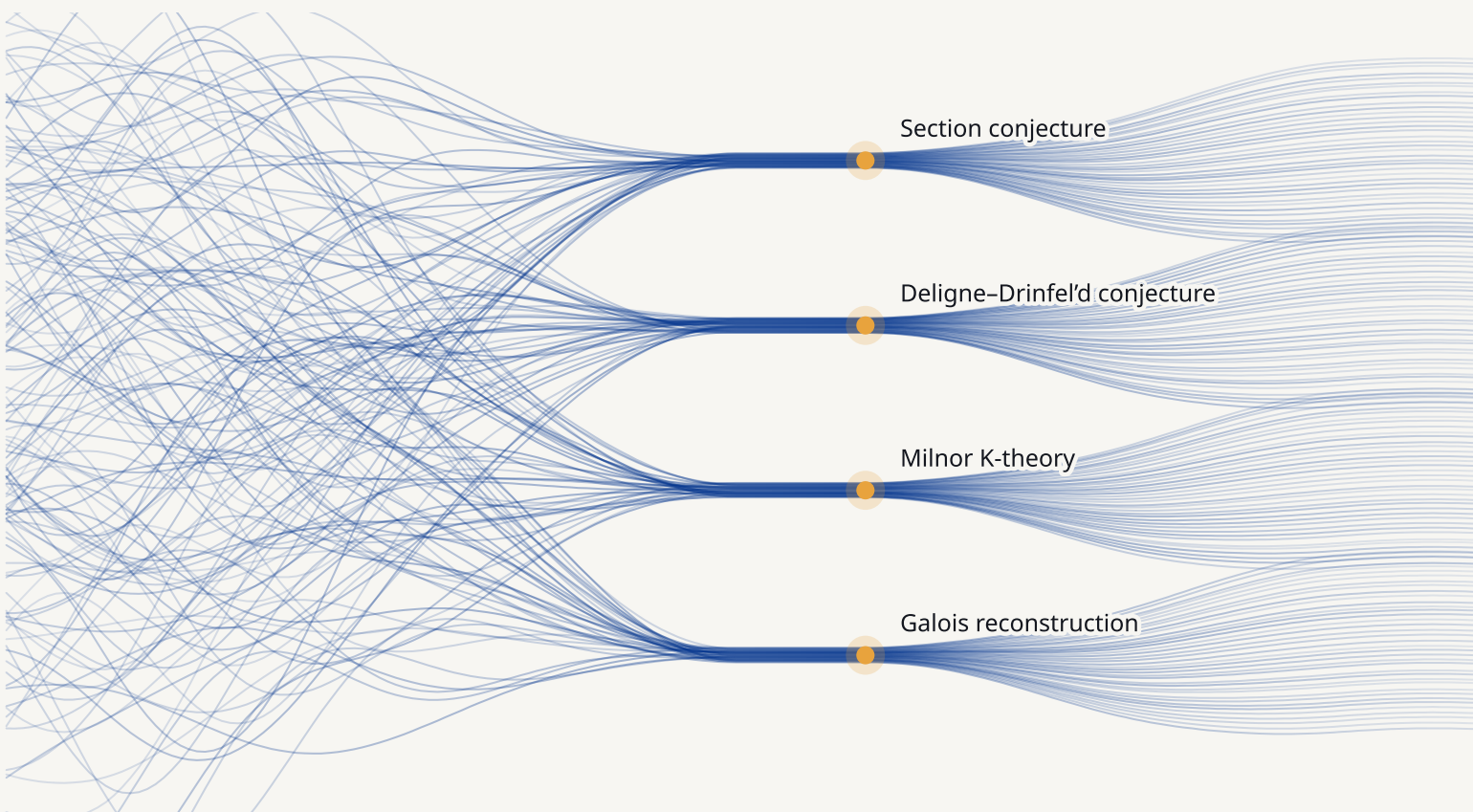
Taming the Flow

A critical report seminar

Org.: Benjamin Collas (RIMS Kyoto University, JP) for the AHGT project

Recent progress in four areas of arithmetic and anabelian geometry, surveyed and critically examined.

.....► UNDERSTANDING —————► INVESTIGATION —————► **THEOREMS** —————► UNDERSTANDING



TALKS

- | | |
|--|---|
| 01 On the p-adic section conjecture
B. COLLAS , RIMS Kyoto, JP
<i>Oct. 20 · 22:00 JST · Companion talk with ICMS Edinburgh</i> | 04 On reconstruction from Milnor K-theory modulo the characteristic
TBA |
| 02 On the Deligne–Drinfeld conjecture
T. WILLWACHER , ETH Zurich, CH
<i>Oct. 22 · 15:00 JST</i> | 05 On the Bogomolov–Pop reconstruction theorem
TBA |
| 03 On the reconstruction of function fields from mod- ℓ Milnor K-theory
A. TOPAZ , Univ. Alberta, CA | 06 On open homomorphisms of global solvably closed Galois groups
Y. HOSHI & S. TSUJIMURA , RIMS Kyoto, JP |

