Masterclass

Algebraic Statistics
and related topics

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17-21 October, 2022 | Polo Ferrari - Povo 1

During the course will be covered topics including: conditional independence, likelihood inference, graphical models, nonnegative matrix factorisations.
Time permitting further topics will be covered.

At the end of this course, the student can:
list topics in algebraic statistics, recognise problems in statistics that are answerable by algebraic methods, assess which algebraic methods are suitable for solving a problem, apply basic algebraic tools to solve a problem.

SCHEDULE AND ROOMS

Monday 17	11:30 - 13:30	room A220
Tuesday 18	16:30 - 18:30	room A218
Wednesday 19	14:30 - 16:30	room A209
Thursday 20	16:30 - 18:30	room A218
Friday 21	14:30 - 16:30	room A223

The lectures will be also available in streaming on ZOOM

UNIVERSITÀ DI TRENTO
Dipartimento di Matematica

Scan the QR code for info and registration