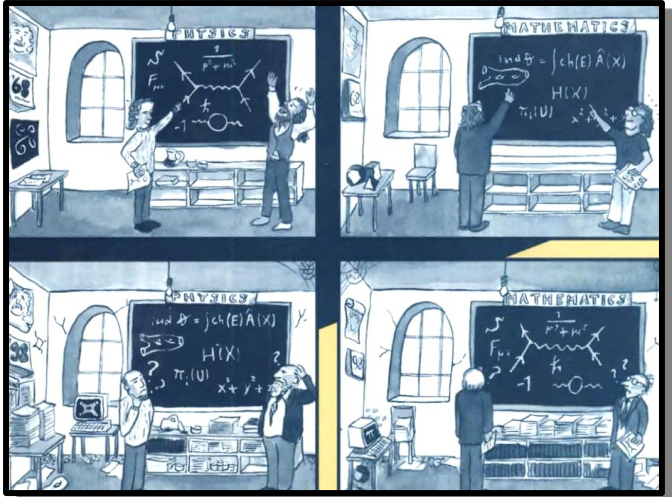


VSM Mini-course: Introduction to the Mathematics of String Theory



Speaker: Pavel Safronov (University of Edinburgh) April 25 – April 29



*“Mathematics used to solve physic problems.
But with string theory, suddenly physics leads to
new mathematical conjectures...”*

The mini-course introduces to the new mathematical problems arising from string theory. Including an overview of superstring theory, supermanifolds and more. A unique feature is that no prior physics knowledge is assumed!

For more details, visit <https://hackmd.io/@vsm/string-theory>

Location: Oskar-Morgenstern-Platz 1
Monday, 25th of April: 9:45 – 11:15, SR 3
Tuesday, 26th of April: 9:45 – 11:15, SR 6
Wednesday, 27th of April: 11:30 – 13:00, SR 5
Thursday, 28th of April: 11:30 – 13:00, SR 3
Friday, 29th of April: 9:45 – 11:45, SR 6