ALPEN-ADRIA UNIVERSITÄT KLAGENFURT

INVITATION TO A GUEST LECTURE

The (im)possibles in mathematics and computer science.

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Chaired by Andrei Asinowski | Department of Mathematics

Tuesday, 30 July 2019 | 10:30–11:30

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ABSTRACT

This talk will illustrate, via short historical references, how mathematicians can sometimes encounter problems which are a priori impossible to solve, and why this was however finally fruitful for the advances of science!

This talk will be accessible to high school students and will include nice examples from physics, biology, computer science, and... combinatorics, a field dear to the heart of the Klagenfurt team of mathematics.

We hope to see you there!