



# BOLYAI INTÉZET

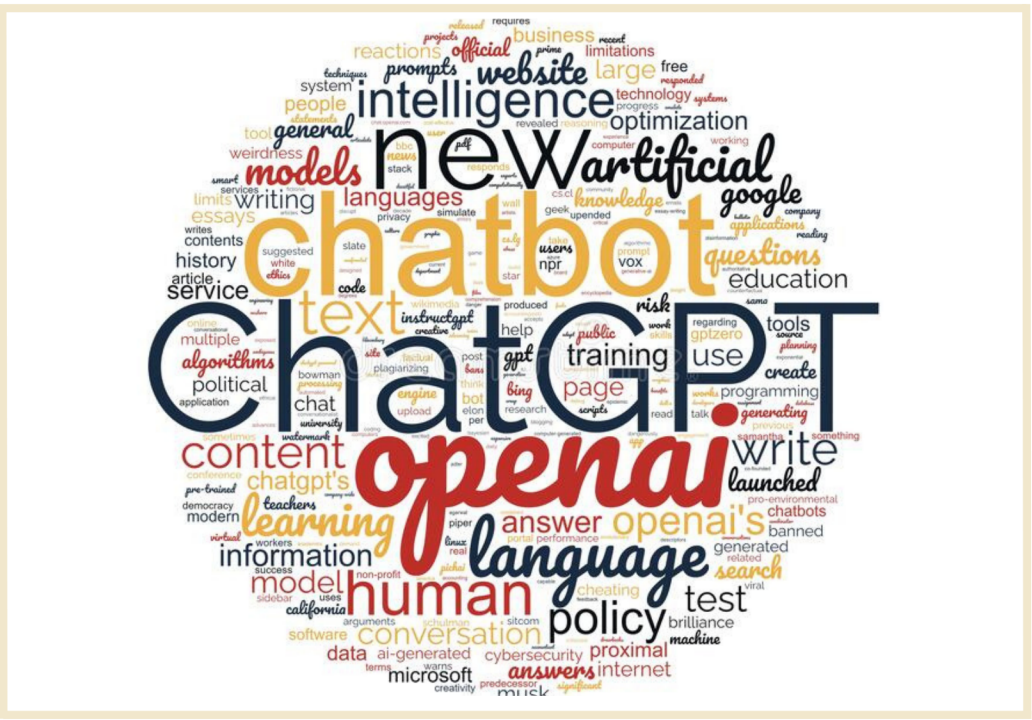
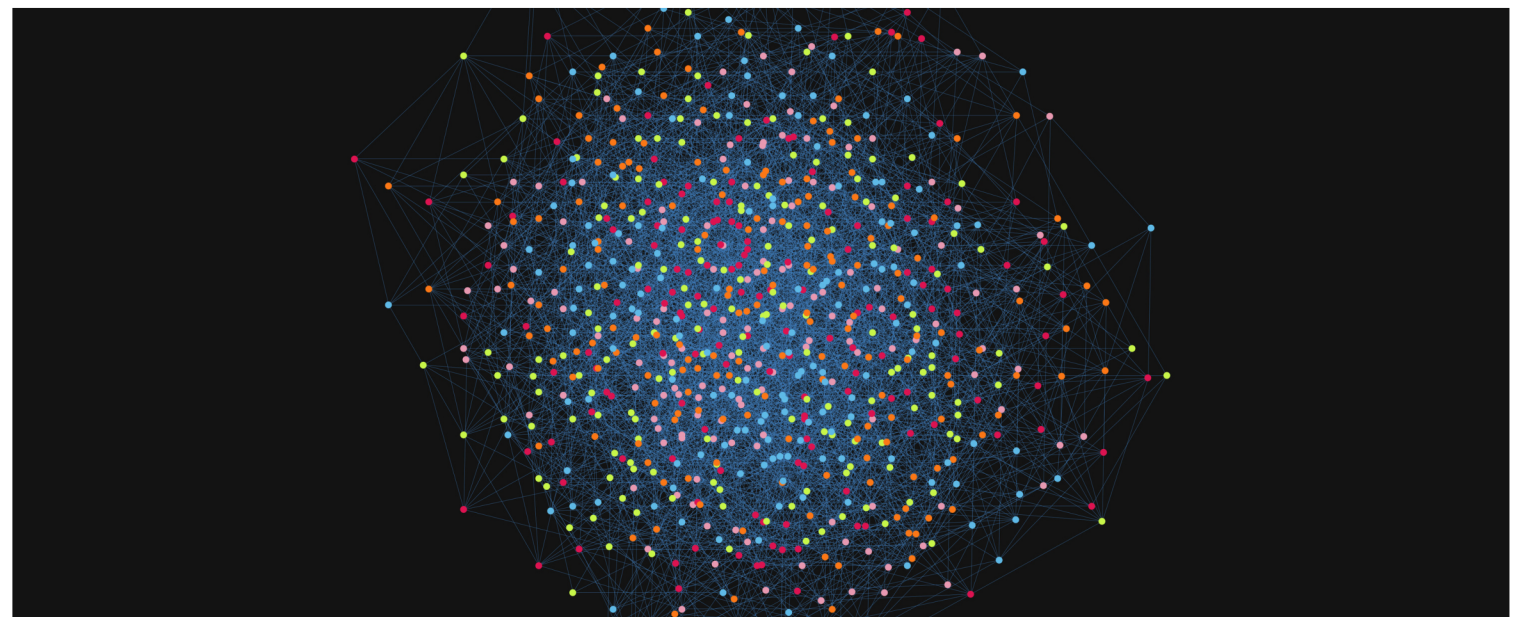
## Aradi vértanúk tere 1., II. emelet, Bolyai terem



**10:30**

**Dr. Ambrus Gergely:**

**Geometriai színezések**



**11:10**

**Dr. Vizi Zsolt,  
Dabis Marcell egyetemi hallgató,  
Dr. Tóth Máté (BlackRock):**

**A témakörök modellezésének matematikája**

**12:30-13:30**  
**Pizzaszeletek és kötetlen beszélgetés az előadókkal, oktatókkal**

A red Lancia Prisma car is shown from a side profile, facing right. It has a cartoon face with large, expressive eyes on the windshield. The car appears to be in motion or has just crashed, as there is a large, dark, circular impact mark on the front right side of the body. The background is a plain, light gray.

14:00

**Medvegy Gábor**  
egyetemi hallgató:

**Becsapós "bizonyítások"**

A cartoon illustration of a stick figure man in a white shirt and tie, standing next to a whiteboard. He is pointing at the whiteboard with his right hand. The whiteboard contains the equation  $1 + 1 = 2$ . The number 2 is written in a large, bold font, and the equals sign is crossed out with a large 'X'. The stick figure has a thoughtful expression on his face, with his hand on his chin.

**14:30**  
**Dr. Hajnal Péter, Dr. K. Horváth Eszter: Polygon pályázat díjkiosztó**

**15:00**  
**Boldog Péter: Kísérletezzünk a Pi-vel!**