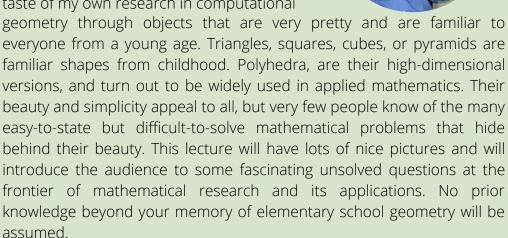
CAL POLY HUMBOLDT MATHEMATICS DEPARTMENT PRESENTS THE 77TH KIEVAL LECTURE

APR. 7TH | 7:00PM | SCIB 135

SIMPLE PROBLEMS THAT ARE VERY HARD TO SOLVE: MY FAVORITE UNSOLVED PROBLEMS ABOUT POLYHEDRA

Dr. Jesús De Loera, UC Davis

Sadly the public has very little idea of what mathematicians do. Do they add bigger and bigger numbers? Do they balance big checkbooks? In this talk, I will try to give you a taste of my own research in computational



For more information on the Kieval Lecture Series, visit https://math.humboldt.edu/get-involved/kieval-lecture.

Members of the community are invited to attend this free lecture. In order to ensure the continued safety of our campus community, Cal Poly Humboldt asks all visitors to wear masks. Please be prepared to present a vaccination card with proof of vaccination or a negative COVID-19 test result from the last 72 hours, if requested by Humboldt staff.