

Geometry and topology of curves and surfaces

Dr. Nitin Nitsure

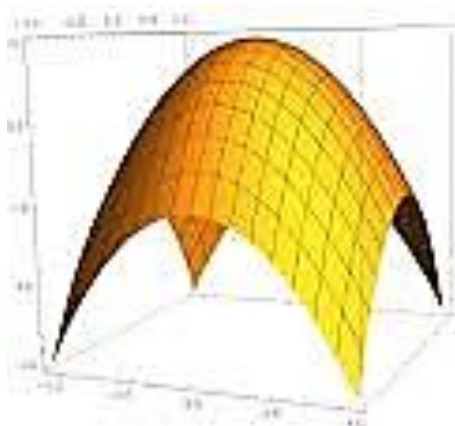
Nitin Nitsure is an algebraic geometer, known internationally for his work on moduli spaces. In recent years, he has also done research on differential geometry, physics of granular matter, plastic molding technology, and developmental biology.

The world around us is full of curved objects of various kind. Our planet and the space-time around it are also curved. How does one measure curvature? What are the local and global effects of curvature? How to produce it? This talk will address such questions.

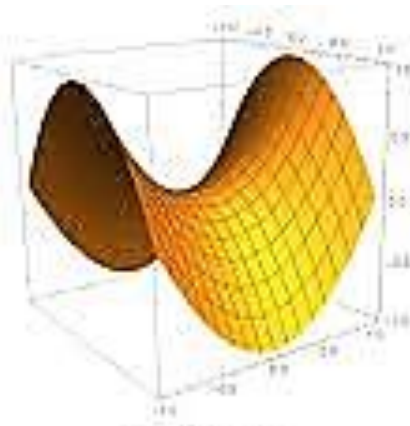


Saturday March 14, 2020 at 1.15 pm

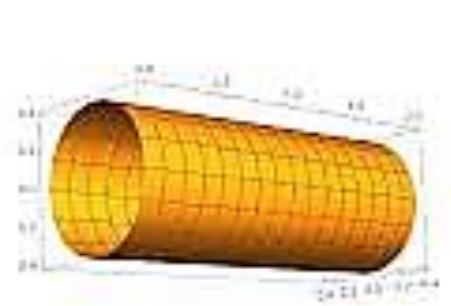
Venue: Room 821, Mithibai Building, NMIMS, Vile Parle, Mumbai



POSITIVE



NEGATIVE



ZERO