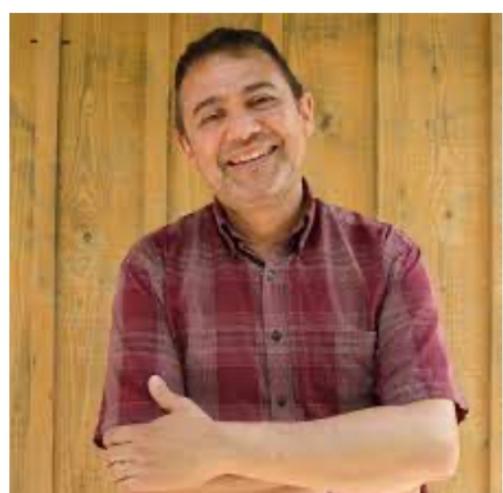




Coloquio Queretano de Matemáticas



18 de Noviembre @ 12 pm

**Geometric/Combinatorial problems arising from
trying to understand the Simplex Method**

Jesus de Loera
University of California, Davis

The simplex method is one of the most famous and popular algorithms in optimization, it was even named one of the top 10 algorithms of the 20th century! But despite this great success and fame we do not fully understand it. There are a number of natural open questions arising from the analysis of its performance. This talk highlights several fascinating geometric problems we wish to answer. Many open questions will be available for the eager young researcher. I promise!

investigación

ecuaciones diferenciales parciales

Evento virtual, con transmisión en vivo

presencial: Aula Teórica, IM-UNAM Juriquilla

virtual: Zoom ID: 979 443 2722 pass: DRvwX2



coloquio-queretano@im.unam.mx



matem-juriquilla.unam.mx/coloquio



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