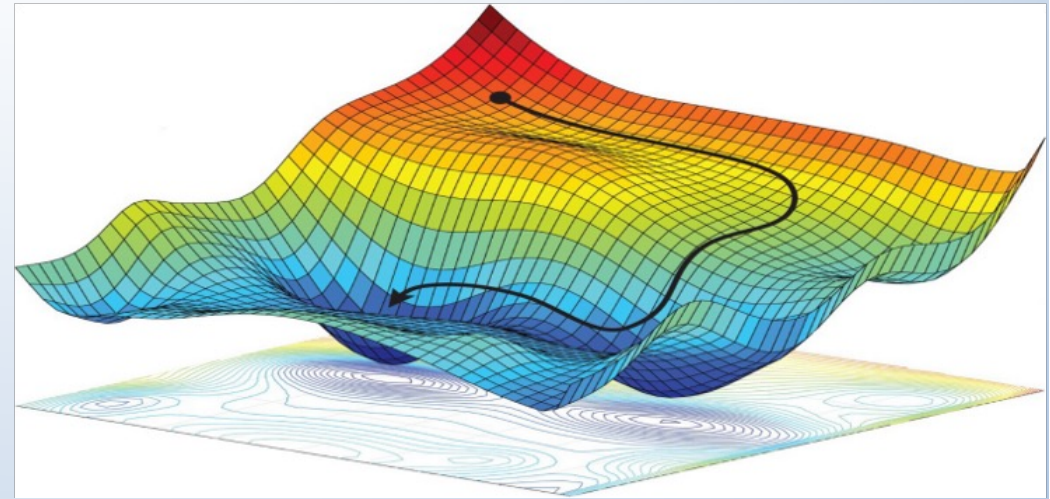


EEOR 4650: CONVEX OPTIMIZATION FOR ELECTRICAL ENGINEERING

Practical Tools for Smarter Engineering Solutions

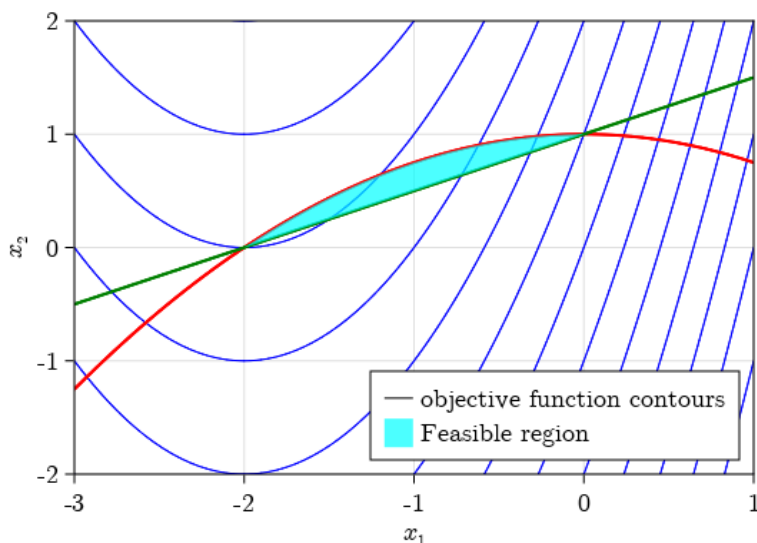
COURSE HIGHLIGHTS

- Build a solid theoretical foundation to tackle both constrained and unconstrained optimization problems.
- Master the art of convex and non-convex optimization techniques.
- Dive into real-world engineering case studies, exploring practical algorithms to solve complex optimization challenges.



Mo 4:10-6:40

Prof. Marco Moretti, University of Pisa



Bring theory to life by diving into hands-on coding! Every algorithm covered in this course will be brought to reality through practical implementation in MATLAB or Python.