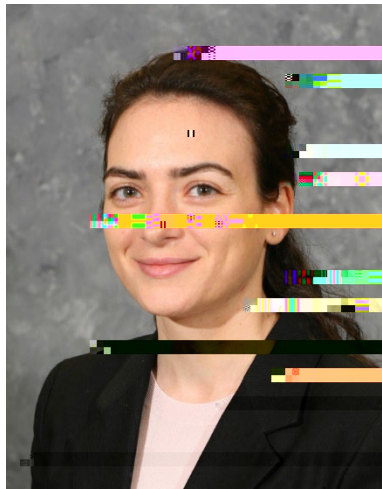




Research Seminar

Mixed-Integer Convex Programming for Statistical Learning



Dr. Simge Küçükyavuz
Associate Professor

Industrial Engineering and Management Sciences Department
Northwestern University

Friday, March 19, 2021
11:00 a.m. – 12:15 p.m.

Zoom link: <https://smu.zoom.us/j/95095343594>

Abstract: In the first part of this talk, we consider the problem of learning an optimal directed acyclic graph (DAG) from continuous observational data. We cast this problem in the form of a mathematical programming model which can naturally incorporate a super-structure to reduce the set of candidate DAGs. We

