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Professor Dimitris Bertsimas

Bertsimas has coauthored more than 200 scientific papers and the

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References Dimitris Bertsimas and Robert Weismantel: Optimization over Integers Dynamic Ideas, ISBN: 0-9759146-2-6. Laurence A.

Wolsey: Integer Programming John Wiley and Sons, ISBN:

0-471-28366-5. Description of the Course Solving optimization problems with variables restricted to take integer values, as opposed to real values,

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The note is based on1.1Dimitris Bertsimas and Robert Weis- mantel. Optimization over integers, volume 13. Dynamic Ideas Belmont, De fi nition2005. Notation. Set of integers and real numbers are denoted by Z and R respectively. If $S \subseteq R$ is a set, then the set of all integer points in S is denoted by S_Z , i.e., $S_Z = S \cap Z$.

Geometry of Integer Optimization - GitHub Pages

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