

Linear Programming
n 2 variables are given

Equality

↓
Matrix

$$\begin{cases} x + 2y = 5 \\ 2x + y = 3 \end{cases}$$

Inequality

$$\begin{cases} x + 2y \leq 5 \\ 2x + y \geq 3 \end{cases}$$

↑ $\boxed{\max Z = 3x + 5y}$

The idea is to maximize/minimize the objective function with the given constraints.

A path planned by a robot.



What Is Linear Prog

Wenbin Ji



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