

Engr 639: Environmental Systems Engineering Mathematical modeling techniques including Lagrange multipliers, searching, linear programming, dynamic programming, simulation, optimization over

Mathematical modeling techniques including Lagrange multipliers, searching, linear programming, dynamic programming, simulation, optimization over time. Numerous applications in environmental engineering.

3 Credits

Instruction Type(s)

• Lecture: Lecture for Engr 639

Subject Areas

- Civil Engineering, General
- Environmental/Environmental Health Engineering

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