Stanford



Karl L. Gumerlock

Lecturer, Mechanical Engineering - Design

Bio

ACADEMIC APPOINTMENTS

- Lecturer, Mechanical Engineering - Design

Teaching

COURSES

2026-27

- Introduction to Mechatronics: ME 210 (Win)
- Smart Product Design Applications: ME 218B (Win)
- Smart Product Design Fundamentals: ME 218A (Aut)
- Smart Product Design Practice: ME 218C (Spr)

2025-26

- Introduction to Mechatronics: EE 118, ME 210 (Win)
- Smart Product Design Applications: ME 218B (Win)
- Smart Product Design Fundamentals: ME 218A (Aut)
- Smart Product Design Practice: ME 218C (Spr)

2024-25

- Introduction to Mechatronics: EE 118, ME 210 (Win)
- Smart Product Design Applications: ME 218B (Win)
- Smart Product Design Fundamentals: ME 218A (Aut)
- Smart Product Design Practice: ME 218C (Spr)

2023-24

- Introduction to Mechatronics: EE 118, ME 210 (Win)
- Smart Product Design Applications: ME 218B (Win)
- Smart Product Design Fundamentals: ME 218A (Aut)
- Smart Product Design Practice: ME 218C (Spr)