

Stanford



Vadim Khayms

Senior Lecturer in Mechanical Engineering

Bio

ACADEMIC APPOINTMENTS

- Senior Lecturer, Mechanical Engineering

PROGRAM AFFILIATIONS

- Institute for Computational and Mathematical Engineering (ICME)

PROFESSIONAL EDUCATION

- PhD, MIT , Aeronautics & Astronautics
- MS, MIT , Aeronautics & Astronautics
- BS, MIT , Aeronautics & Astronautics
- BS, MIT , Physics

Teaching

COURSES

2021-22

- Introduction to Probability and Statistics for Engineers: CME 106, ENGR 155C (Win, Sum)
- Linear Algebra and Partial Differential Equations for Engineers: CME 104, ENGR 155B (Spr)
- Vector Calculus for Engineers: CME 100, ENGR 154 (Aut)
- Vector Calculus for Engineers, ACE: CME 100A (Aut)

2020-21

- Introduction to Probability and Statistics for Engineers: CME 106 (Win)
- Linear Algebra and Partial Differential Equations for Engineers: CME 104 (Spr)
- Linear Algebra and Partial Differential Equations for Engineers, ACE: CME 104A (Spr)
- Vector Calculus for Engineers: CME 100, ENGR 154 (Aut)
- Vector Calculus for Engineers, ACE: CME 100A (Aut)

2019-20

- Introduction to Probability and Statistics for Engineers: CME 106, ENGR 155C (Win, Sum)
- Linear Algebra and Partial Differential Equations for Engineers: CME 104, ENGR 155B (Spr)
- Linear Algebra and Partial Differential Equations for Engineers, ACE: CME 104A (Spr)

- Vector Calculus for Engineers: CME 100, ENGR 154 (Aut)
- Vector Calculus for Engineers, ACE: CME 100A (Aut)

2018-19

- Introduction to Probability and Statistics for Engineers: CME 106, ENGR 155C (Win, Sum)
- Linear Algebra and Partial Differential Equations for Engineers: CME 104, ENGR 155B (Spr)
- Linear Algebra and Partial Differential Equations for Engineers, ACE: CME 104A (Spr)
- Vector Calculus for Engineers: CME 100, ENGR 154 (Aut)
- Vector Calculus for Engineers, ACE: CME 100A (Aut)