

Courses Taught at University of California, Irvine

1986	(Winter)	ME 200D	Engineering Analysis
1987	(Spring)	ME 112	Propulsion
1988	(Winter)	ME 236	Nonequilibrium Gasdynamics
1988	(Spring)	ME 112	Propulsion (portion)
1989	(Winter)	ME 200D	Engineering Analysis
1991	(Spring)	ME 112	Propulsion
1992	(Winter)	ME 226	Fuel Atomization and Spray Combustion
1993	(Winter)	ME 230B	Viscous Incompressible Fluid Mechanics
1993	(Fall)	ME 230D	Theoretical Foundations of Fluid Mechanics
1995	(Winter)	ME 210	Advanced Fundamentals of Combustion
1995	(Fall)	AE 140	Engineering Analysis
1996	(Spring)	ME 231	Fundamentals of Turbulence
1996	(Fall)	AE 140	Engineering Analysis
1996	(Fall)	ME 295	Vorticity Dynamics (Team teaching)
1997	(Winter)	ME 226	Advanced Heat Transfer (Spray and Droplet Behavior)*
1997	(Spring)	AE 146	Orbital Mechanics
1998	(Winter)	MAE 210	Advanced Fundamentals of Combustion
1998	(Spring)	MAE 230D	Theoretical Foundations of Fluid Mechanics
1998	(Fall)	MAE140	Engineering Analysis
1999	(Winter)	MAE 230B	Viscous Incompressible Fluid Dynamics
1999	(Spring)	MAE 226	Liquid Atomization
2000	(Winter)	MAE 210	Advanced Fundamentals of Combustion
2000	(Fall)	MAE 140	Engineering Analysis
2001	(Winter)	MAE 205	Perturbation Methods in Engineering
2001	(Spring)	MAE 146	Astronautics
2002	(Winter)	MAE 230D	Theoretical Foundations of Fluid Mechanics
2002	(Spring)	MAE 226	Droplets and Sprays
2002	(Fall)	MAE 205	Perturbation Methods in Engineering
2003	(Winter)	MAE 112	Propulsion
2003	(Spring)	MAE 231	Fundamentals of Turbulence
2003	(Fall)	MAE 230A	Inviscid Incompressible Fluid Dynamics
2004	(Winter)	MAE 112	Propulsion
2004	(Spring)	MAE 146	Astronautics
2004	(Fall)	MAE 230A	Inviscid Incompressible Fluid Dynamics
2005	(Winter)	MAE 226	Droplets and Sprays
2005	(Spring)		on leave
2005	(Fall)	MAE 230A	Inviscid Incompressible Fluid Dynamics
2006	(Winter)	MAE 230B	Viscous Incompressible Fluid Dynamics
2006	(Spring)	MAE 210	Advanced Fundamentals of Combustion
2006	(Fall)	MAE 230D	Theoretical Foundations of Fluid Mechanics
2007	(Winter)	MAE 112	Propulsion
2007	(Spring)	MAE 236	Nonequilibrium Gasdynamics
2007	(Fall)	MAE 230A	Inviscid Incompressible Fluid Dynamics
2008	(Winter)	MAE 112	Propulsion

2008	(Spring)		on leave
2008	(Fall)	MAE 205	Perturbation Methods in Engineering
2009	(Winter)	MAE 112	Propulsion
2009	(Fall)	MAE 230A	Inviscid Incompressible Fluid Dynamics
2010	(Winter)	MAE 112	Propulsion
2010	(Spring)	MAE 236	Nonequilibrium Gasdynamics
2010	(Fall)	MAE 230D	Theoretical Foundations of Fluid Mechanics
2011	(Winter)	MAE 200B	Engineering Analysis II
2011	(Spring)		on leave
2011	(Fall)	MAE 230A	Inviscid Incompressible Fluid Dynamics
2012	(Winter)	MAE 200B	Engineering Analysis II
2012	(Spring)	MAE 205	Perturbation Methods in Engineering
2012	(Fall)	MAE 230A	Inviscid Incompressible Fluid Dynamics
2013	(Winter)	MAE 112	Propulsion
2013	(Spring)	MAE 210	Advanced Fundamentals of Combustion
2013	(Fall)	MAE 230A	Inviscid Incompressible Fluid Dynamics
2014	(Winter)	MAE 112	Propulsion
2014	(Spring)		on leave
2014	(Fall)	MAE 236	Nonequilibrium Gasdynamics
2015	(Winter)	MAE 210	Advanced Fundamentals of Combustion
2015	(Spring)	MAE 205	Perturbation Methods in Engineering
2015	(Fall)	MAE 230D	Theoretical Foundations of Fluid Mechanics
2016	(Winter)	MAE 210	Advanced Fundamentals of Combustion
2016	(Spring)		on leave
2016	(Fall)	MAE 230A	Inviscid Incompressible Fluid Dynamics
2017	(Spring)	MAE 226	Sprays and Atomization
2017	(Fall)	MAE 230A	Inviscid Incompressible Fluid Dynamics
2018	(Winter)	MAE 205	Perturbation Methods in Engineering
2018	(Spring)		on leave
2018	(Fall)	MAE 112	Propulsion
2019	(Winter)	MAE 210	Advanced Fundamentals of Combustion
2019	(Fall)	MAE 230A	Inviscid Incompressible Fluid Dynamics
2020	(Winter)	MAE 130A	Incompressible Fluid Dynamics
2020	(Spring)		on leave
2020	(Fall)	MAE 112	Propulsion
2021	(Winter)	MAE 200B	Engineering Analysis II
2021	(Spring)	MAE 205	Perturbation Methods in Engineering
2021	(Fall)	MAE 230A	Inviscid Incompressible Fluid Dynamics
2022	(Winter)	MAE 200B	Engineering Analysis II
2022	(Spring)		on leave
2022	(Fall)	MAE 112	Propulsion
2023	(Winter)	MAE 200B	Engineering Analysis II