

Courses Taught at Princeton University

1964	(Spring)	AMS 570	Advanced Theoretical Problems II*
1964	(Fall)	AMS 563	Aerospace Propulsion (a portion only)*
1965	(Spring)	AMS 422	Mechanical Engineering Analysis (a portion only)
1965	(Fall)	AMS 564	Space Flight (a portion only)*
1966	(Spring)	AMS 563	Aerospace Propulsion (a portion only)*
1966	(Fall)	Math	Seminar, Perturbation Techniques I* (now AMS 585)
		AMS 587	Aerophysics I (a portion only)*
1967	(Spring)	Math	Seminar, Perturbation Techniques II* (now AMS 586)
1967	(Fall)	AMS 592	Perturbation Techniques I (now AMS 585)*
1968	(Spring)	AMS 592	Perturbation Techniques II (now AMS 586)*
1968	(Fall)	AMS 539	Advanced Theoretical Problems I*
1969	(Spring)	AMS 592	Nonequilibrium Fluid Mechanics*
		AMS 540	Advanced Theoretical Problems II*
1969	(Fall)	AMS 585	Perturbation Techniques I*
		AMS 333	Aerospace Propulsion
1970	(Spring)	AMS 586	Perturbation Techniques II*
		AMS 592	Nonequilibrium Fluid Mechanics*
1970	(Fall)	AMS 585	Perturbation Techniques I*
		AMS	Undergraduate Seminar
1971	(Spring)	AMS 586	Perturbation Techniques II*
		AMS 213	Engineering and the Environment
1971	(Fall)	AMS 587	Aerophysics I*
1972	(Spring)	AMS 526	Nonequilibrium Gasdynamics*
1972	(Fall)	AMS 587	Aerophysics I*
1973	(Spring)	AMS 526	Nonequilibrium Gasdynamics*
1974	(Spring)	AMS 586	Perturbation Techniques II*
		Eng 101	Introduction to Technological Challenges
1974	(Fall)	AMS 585	Perturbation Techniques I*
1975	(Spring)	AMS 586	Perturbation Techniques II*
			Minicourse on Fluid Dynamics
1975	(Fall)	AMS 592	Special Topics in Combustion*
1976	(Spring)	AMS 526	Nonequilibrium Gasdynamics*
1976	(Fall)	AMS 333	Combustion Energy Conversion
1977	(Spring)	AMS 526	Nonequilibrium Gasdynamics*
1977	(Fall)	AMS 333	Combustion Energy Conversion
1978	(Spring)	AMS 596	Turbulent Combustion*
1978	(Fall)	AMS 427	Fossil Fuel Energy Conversion
1979	(Spring)	AMS 526	Nonequilibrium Gasdynamics*