

MAE1207- Combustion in Rocket Engines

MAE1207	Course Outcomes
CO1	Identify the type of combustion instability in different types of rocket motors.
CO2	Analyze experimental data on combustion instability.
CO3	Identify measures to be taken for stabilizing unstable combustion.
CO4	Carry out linear instability analysis.
CO5	Design rocket motors with consideration to the effects of instabilities.