

Figure 1: Isentropic Supersonic Nozzle Flow.

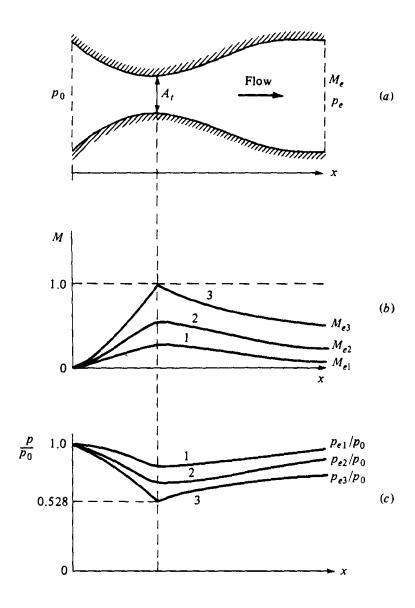


Figure 2: Isentropic Subsonic Nozzle Flow.

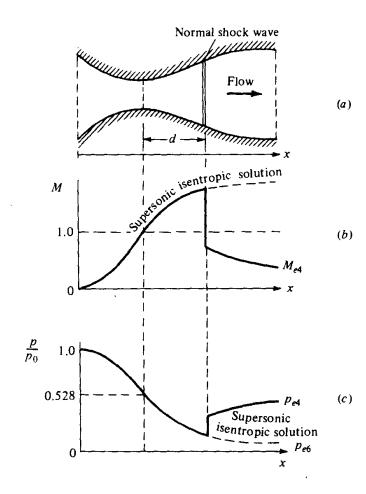


Figure 3: Supersonic Nozzle Flow with a Normal Shock Inside Nozzle.

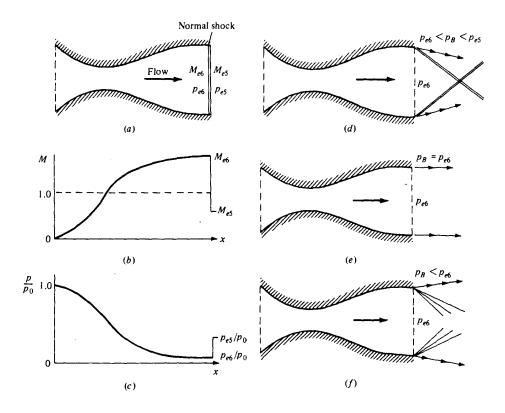


Figure 4: Supersonic Nozzle Flows with waves at Nozzle Exit: (a), (b), and (c) pertain to a normal shock at the exit, (d) overexpanded nozzle, (e) isentropic expansion to the back pressure, (f) underexpanded Nozzle