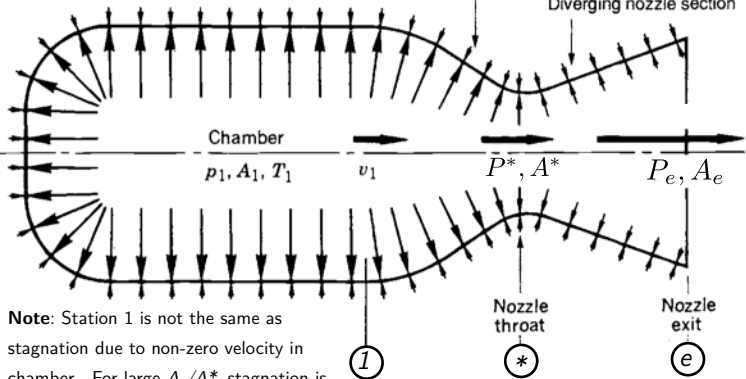


Local Pressure
 P_0

Converging nozzle section

Diverging nozzle section



Chamber

p_1, A_1, T_1

v_1

P^*, A^*

P_e, A_e

1

*

e

Nozzle throat

Nozzle exit

Note: Station 1 is not the same as stagnation due to non-zero velocity in chamber. For large A_1/A^* , stagnation is still a good approximation.