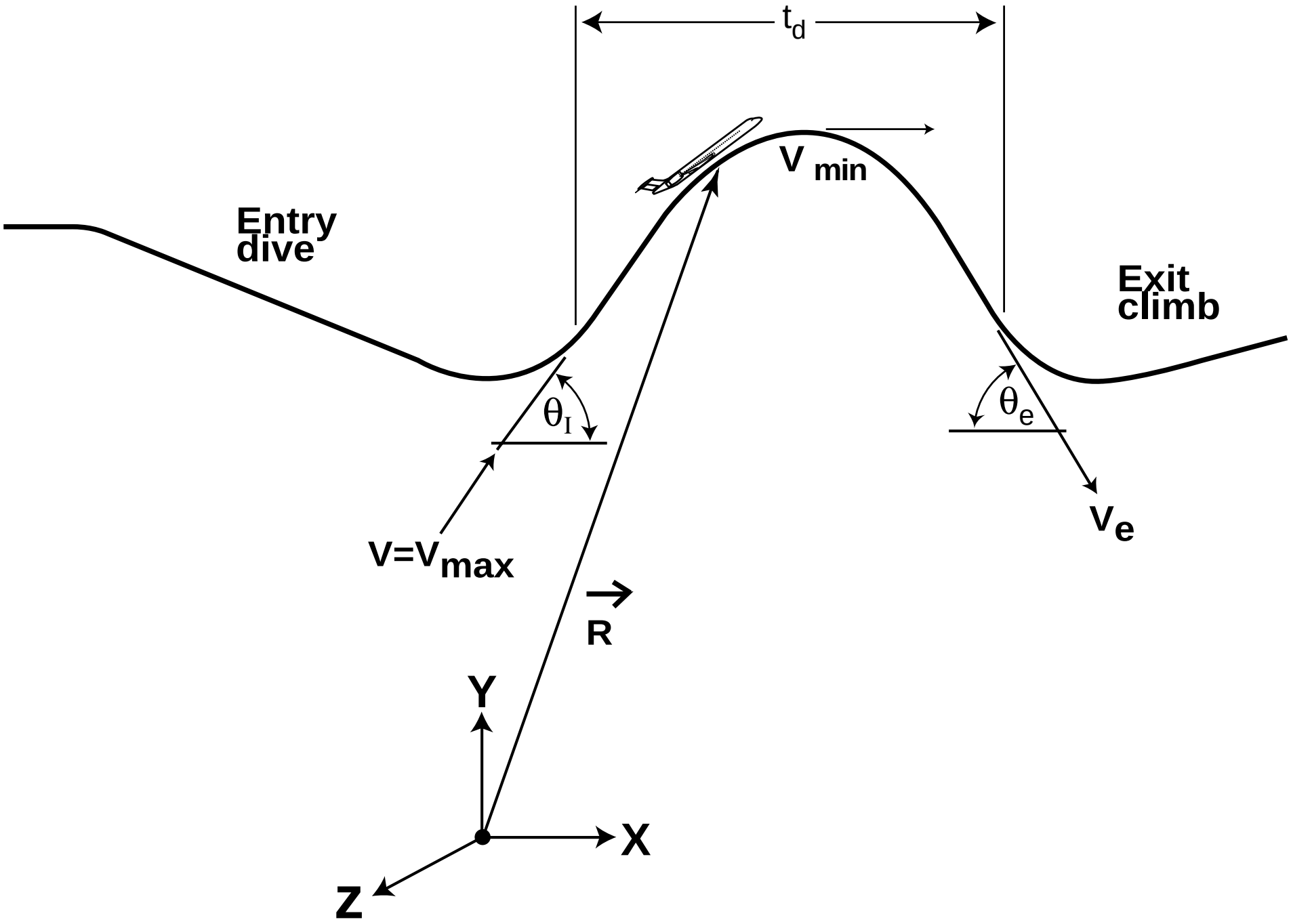
t_d
V_{min}
Entry dive
Exit climb
θ_I
θ_e
V_e
$V=V_{max}$
$\vec{R}$
Y
X
Z

Fig. 1.4a