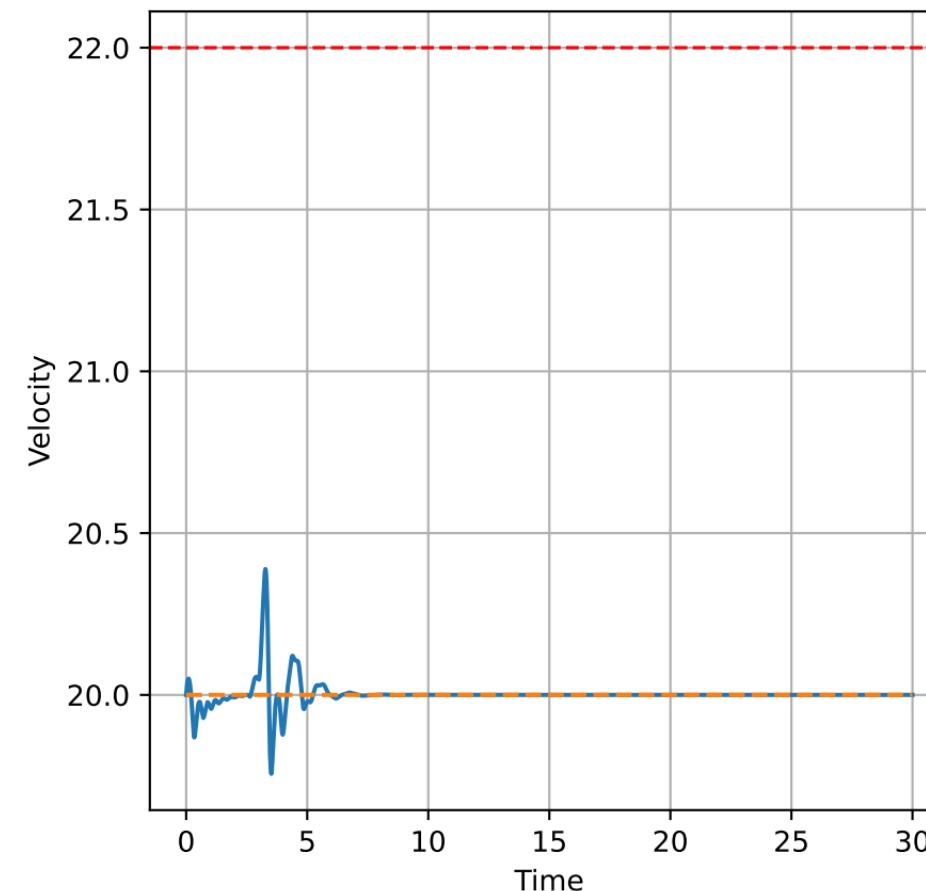
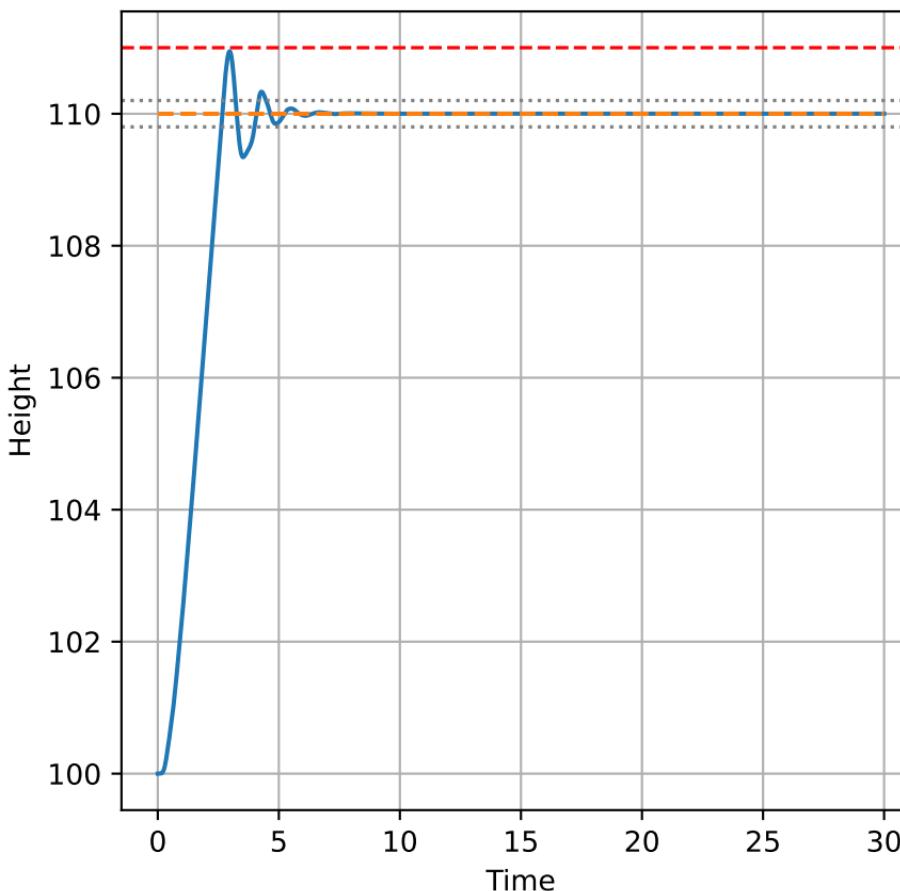


iter\_045



— `h`  
- - - `h_ref`  
..... `h +/- 2% band`  
- - - `h 10% OS`  
— `V`  
- - - `V_ref`  
- - - `V max 22`

$T_s \cdot h = 4.48$ ,  $M \cdot h = 0.0946$ ,  $SSe \cdot h = -1.14e-03$   
 $SSe \cdot V = 5.87e-09$ ,  $V_{peak} = 20.4$