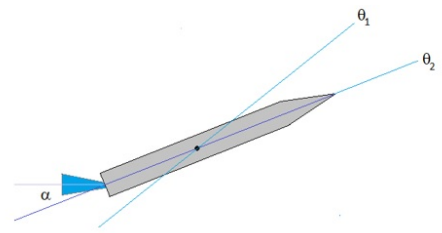
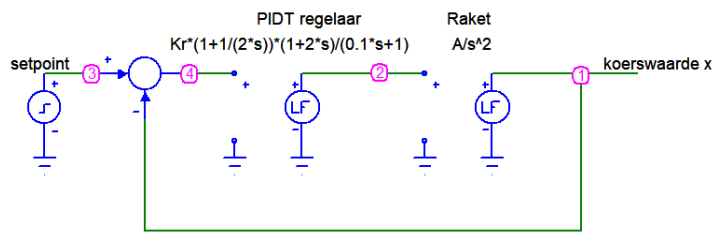
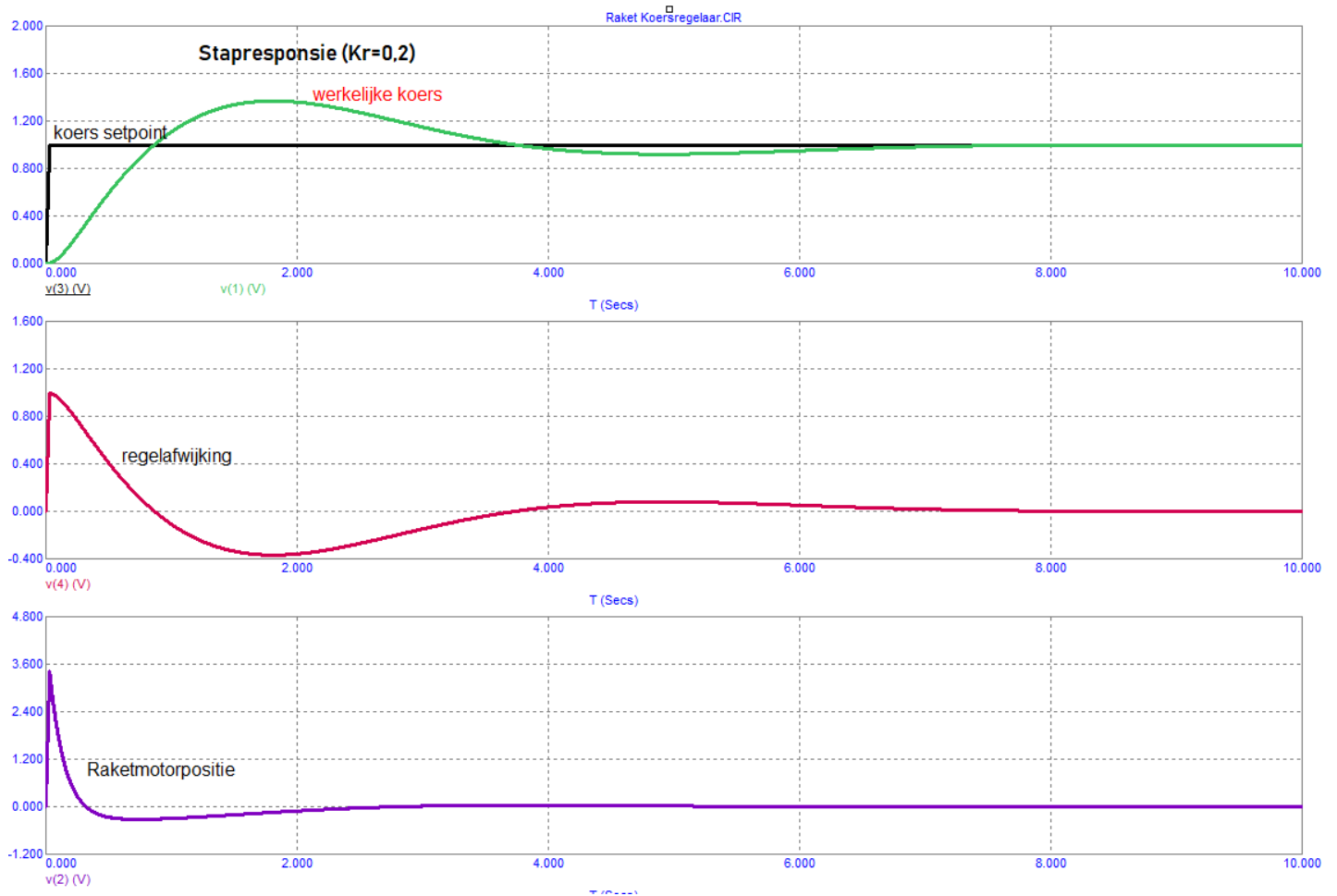
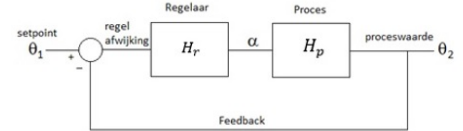


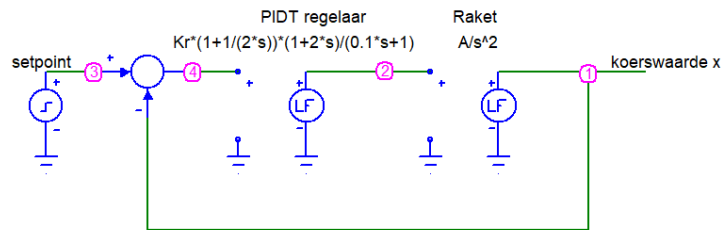
# Stapresponsie geregeld proces



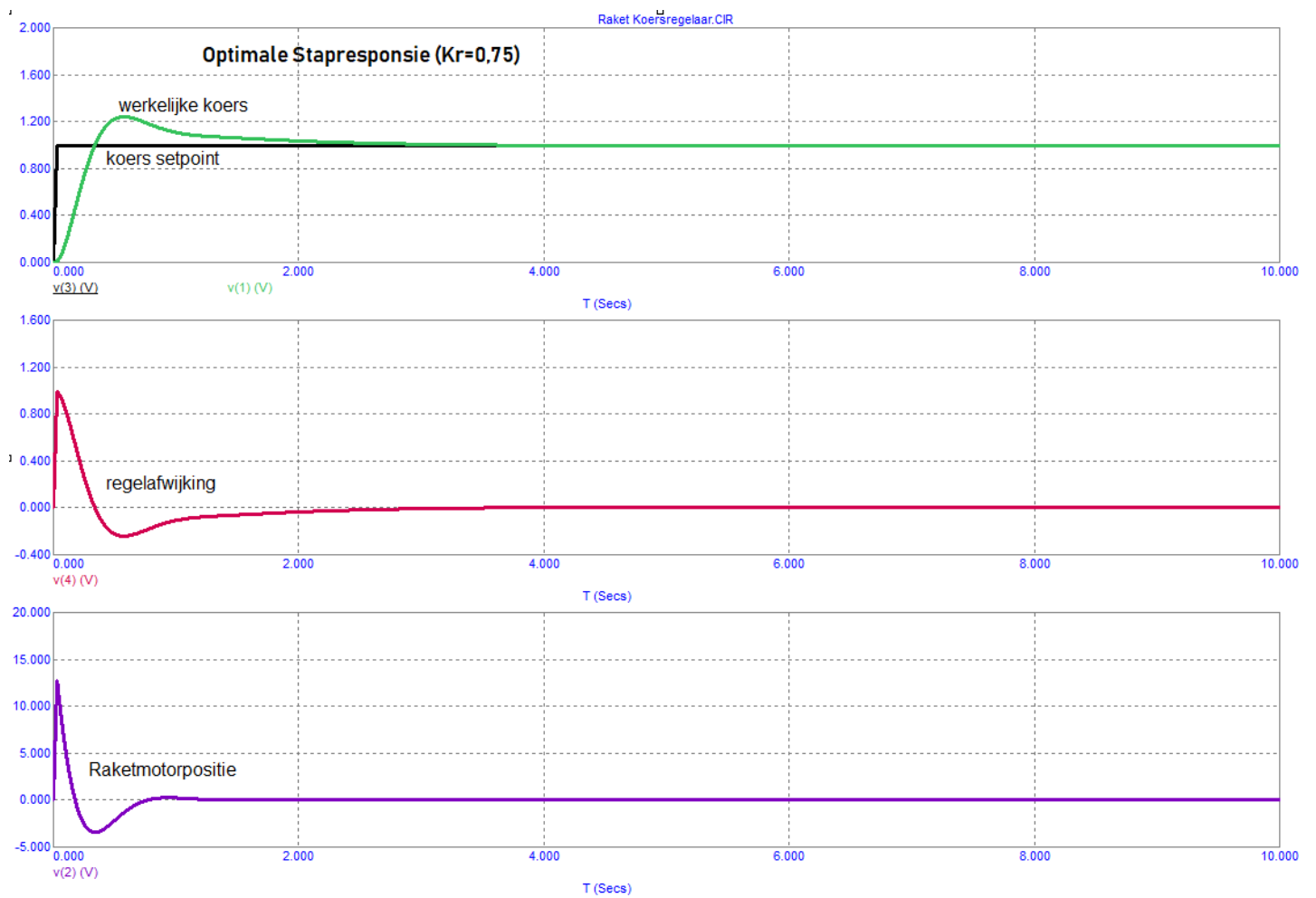
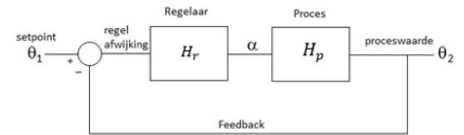
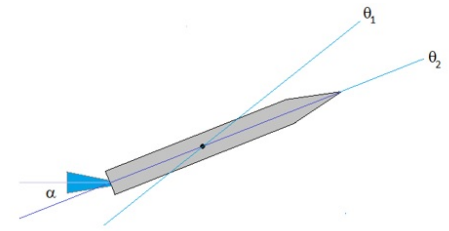
Eenvlaks Koersregelaar  
Optimum voor A.Kr=3  
.Define A 4  
.Define Kr 0.2



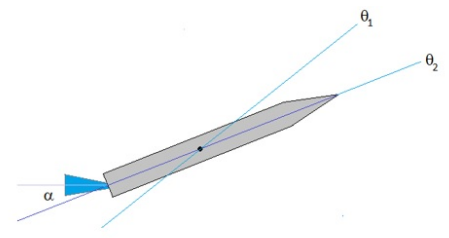
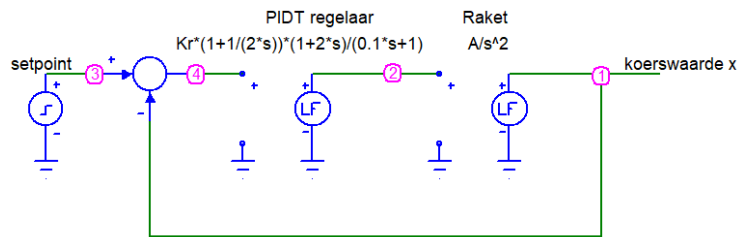
## Stapresponsie geregeld proces



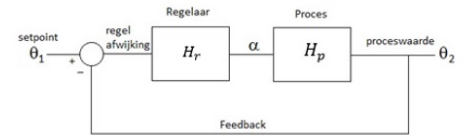
Eenvlaks Koersregelaar  
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 .Define A 4  
 .Define Kr 0.75



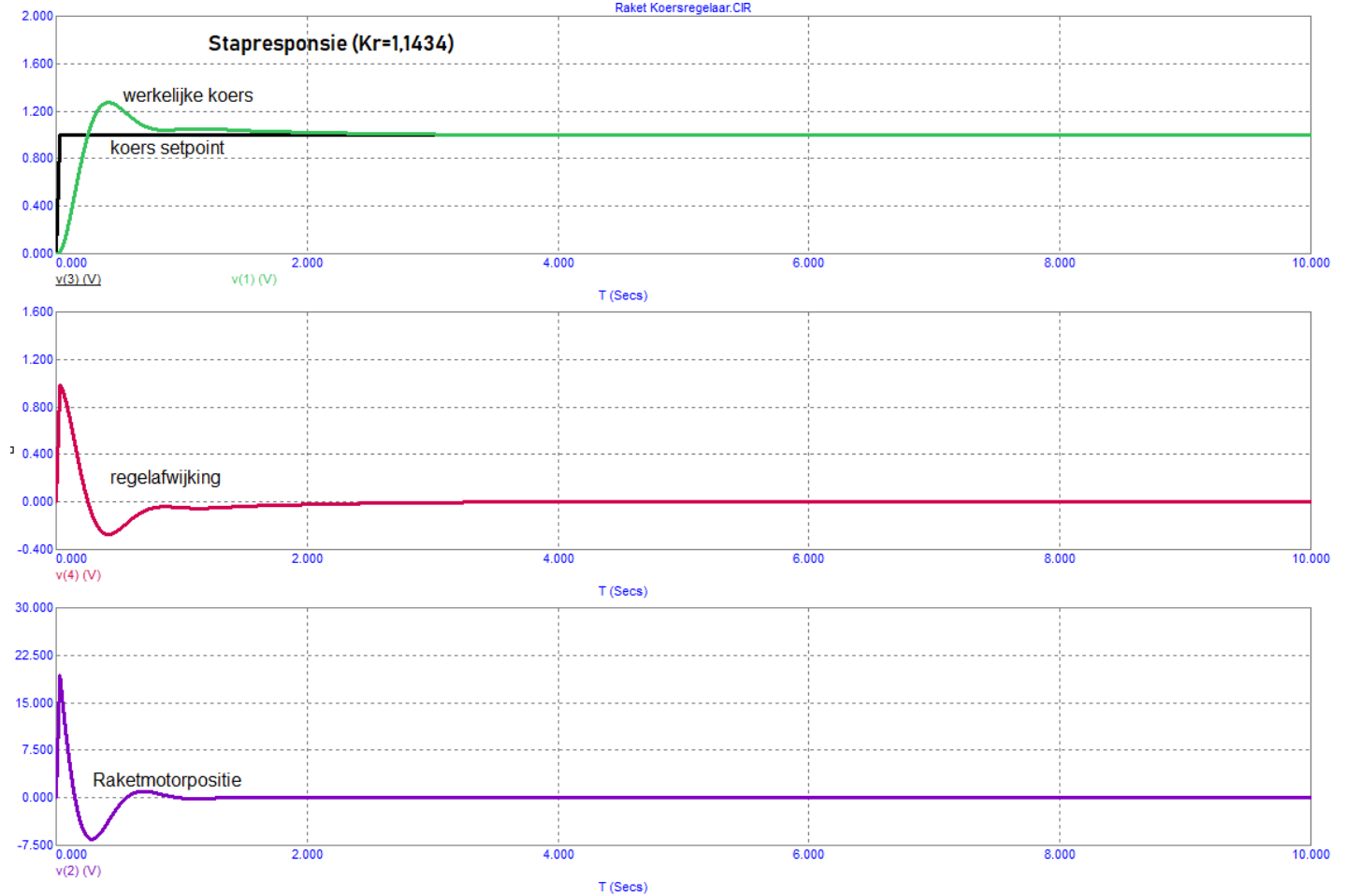
## Stapresponsie geregeld proces



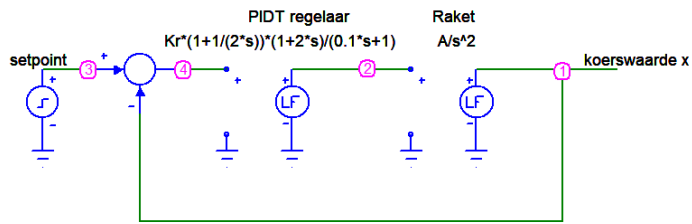
Eenvlaks Koersregelaar  
 Optimum voor A.Kr=3  
 .Define A 4  
 .Define Kr 1.1434



Raket Koersregelaar.CIR



# Stapresponsie geregeld proces



Eenviaks Koersregelaar  
Optimum voor A.Kr=3  
.Define A 4  
.Define Kr 3.25

