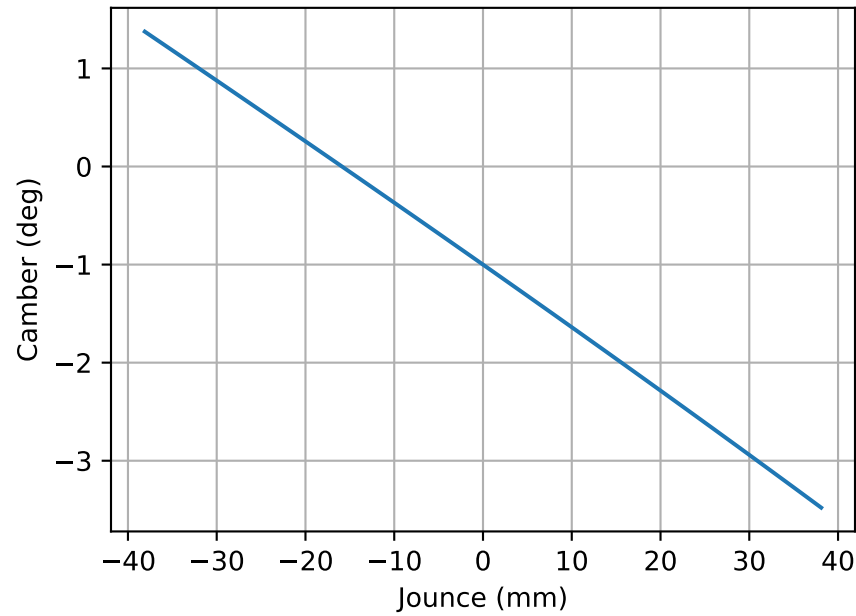
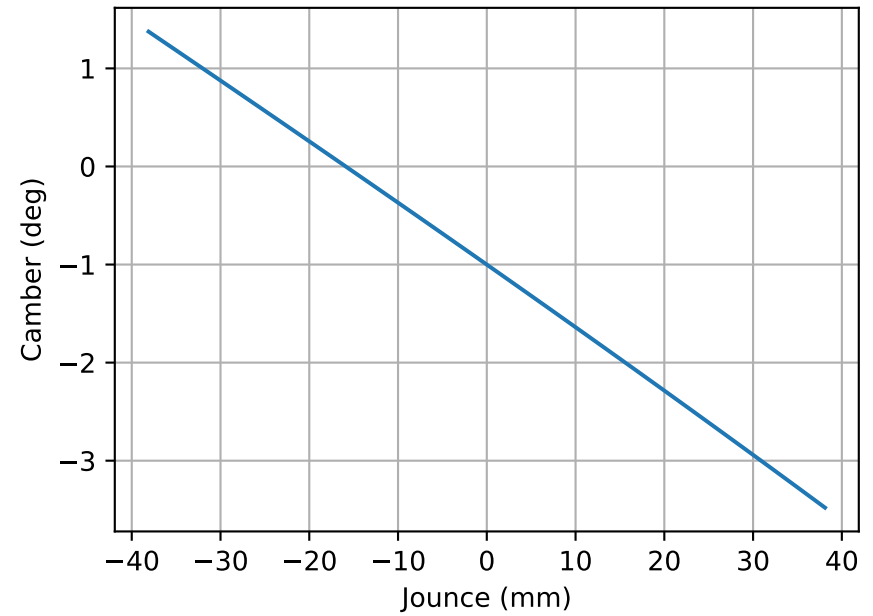


## Bump Camber

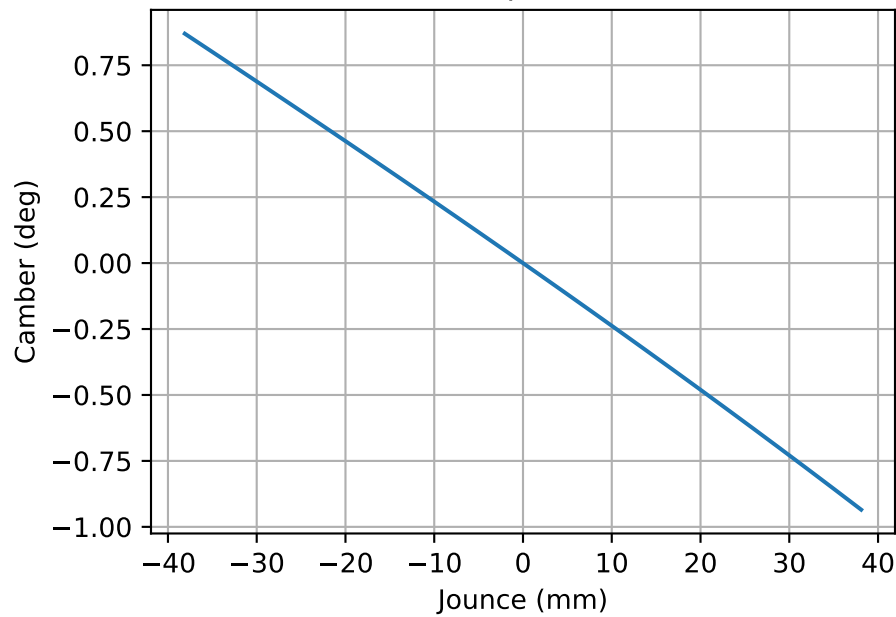
### FL Bump Camber



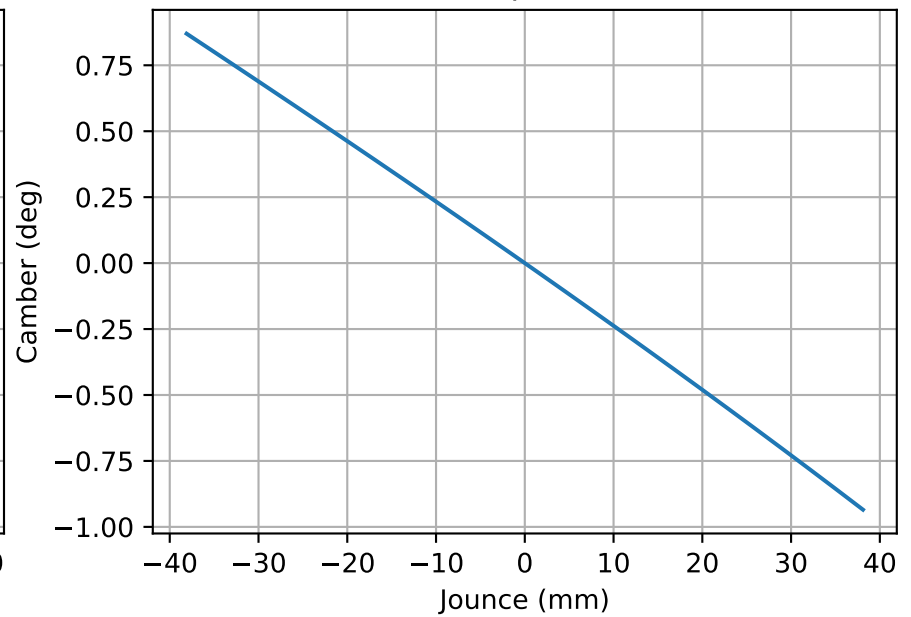
### FR Bump Camber



### RL Bump Camber

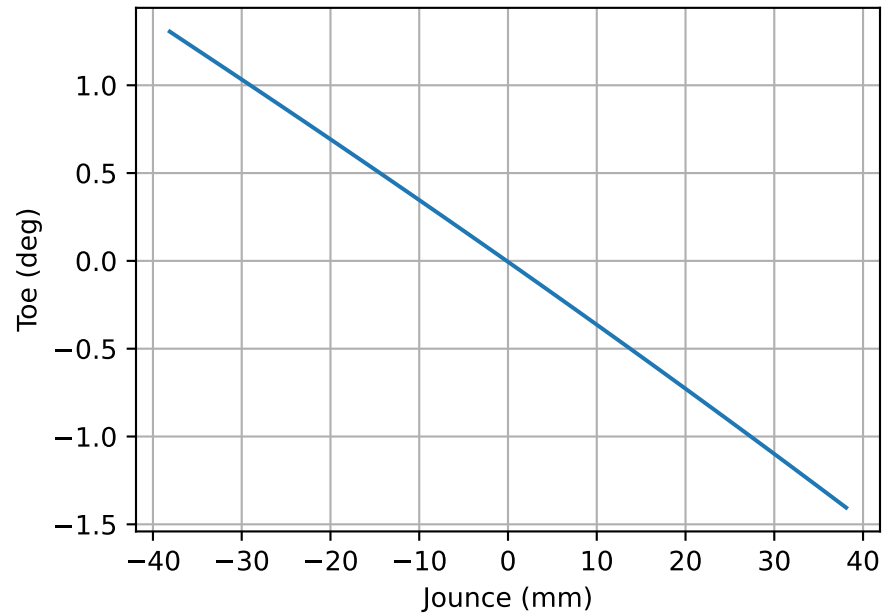


### RR Bump Camber

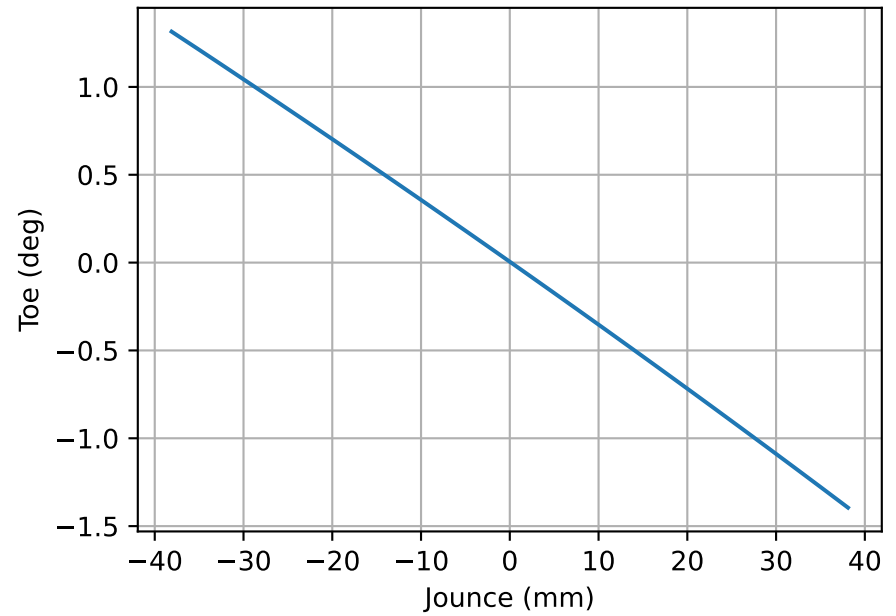


## Bump Toe

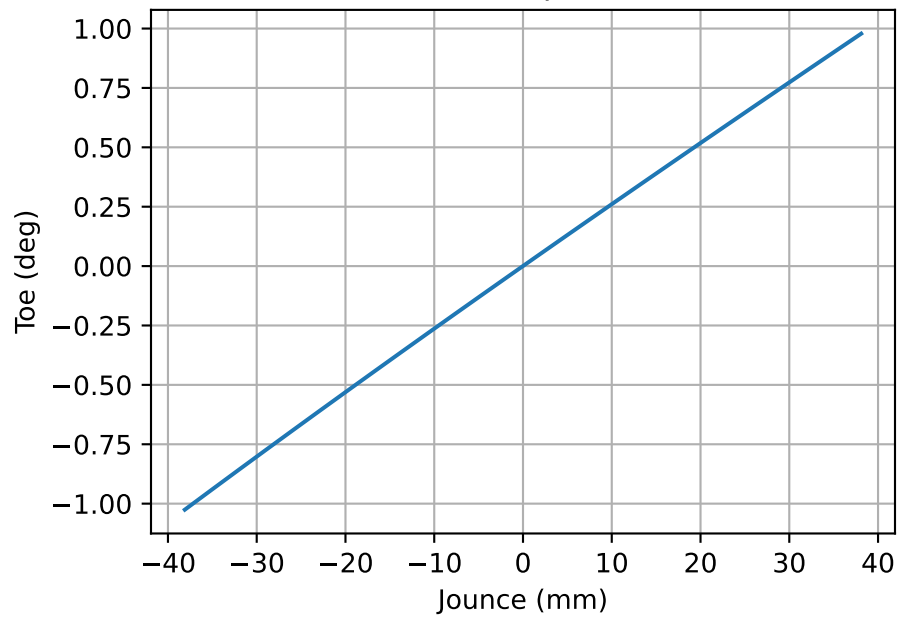
### FL Bump Toe



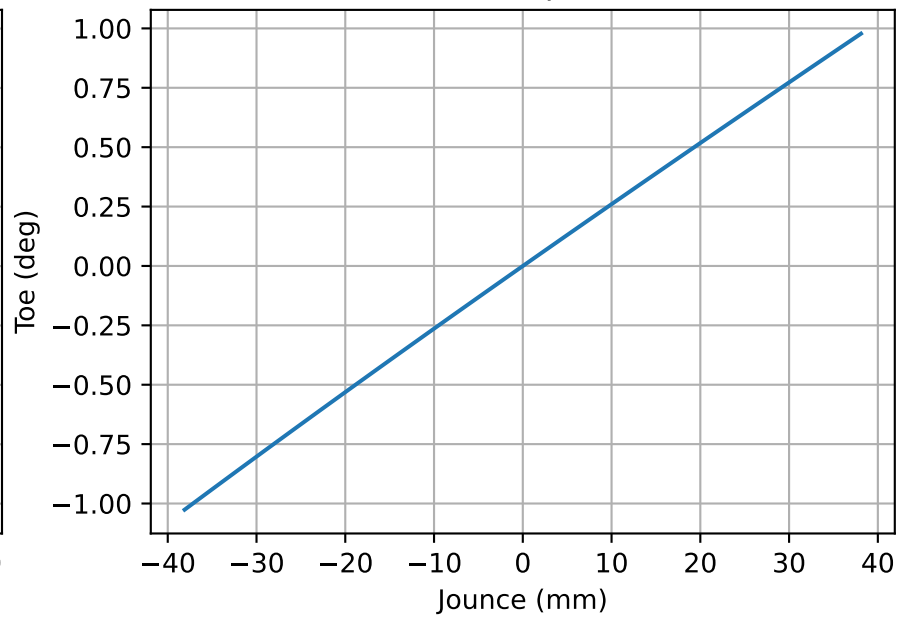
### FR Bump Toe



### RL Bump Toe

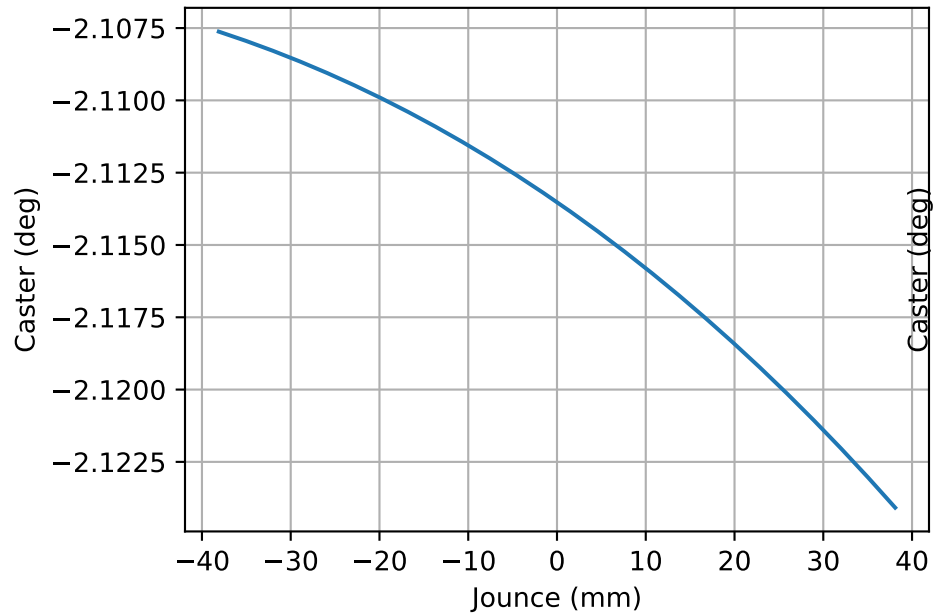


### RR Bump Toe

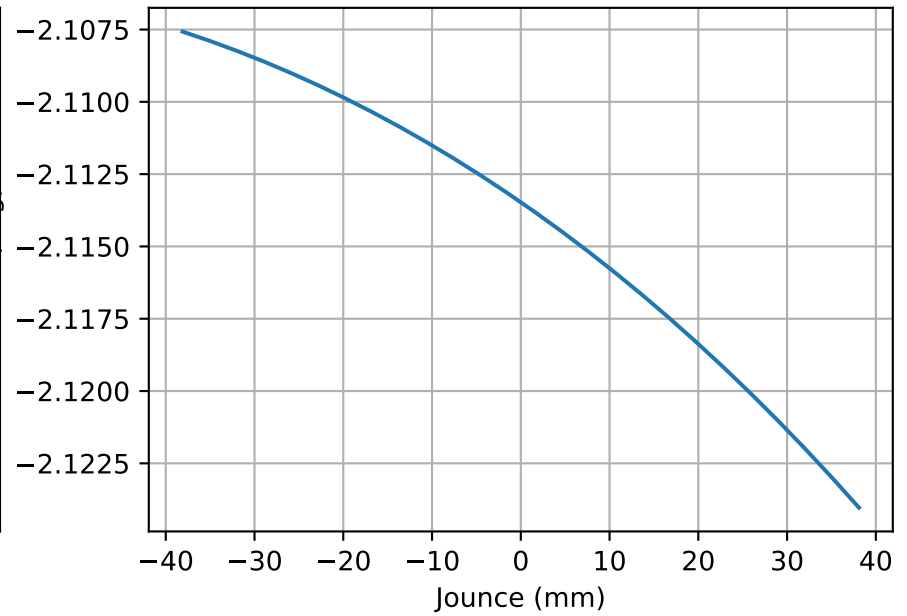


# Bump Caster

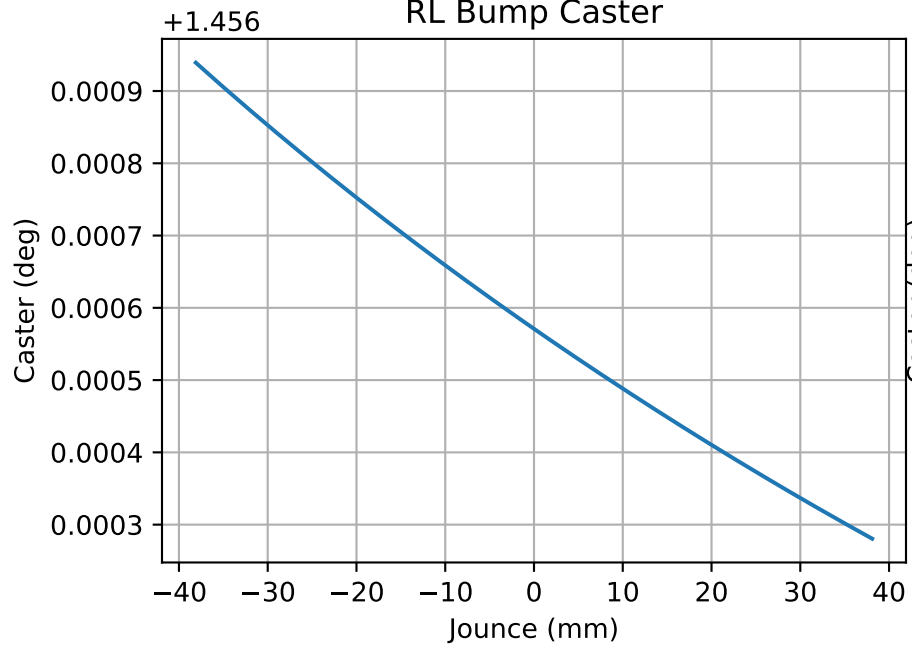
## FL Bump Caster



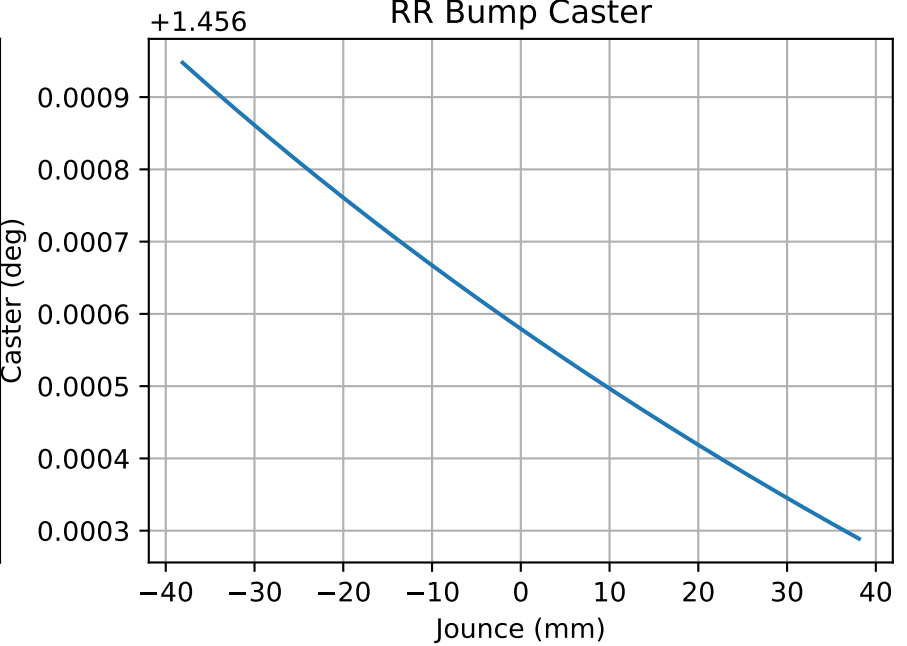
## FR Bump Caster



## RL Bump Caster

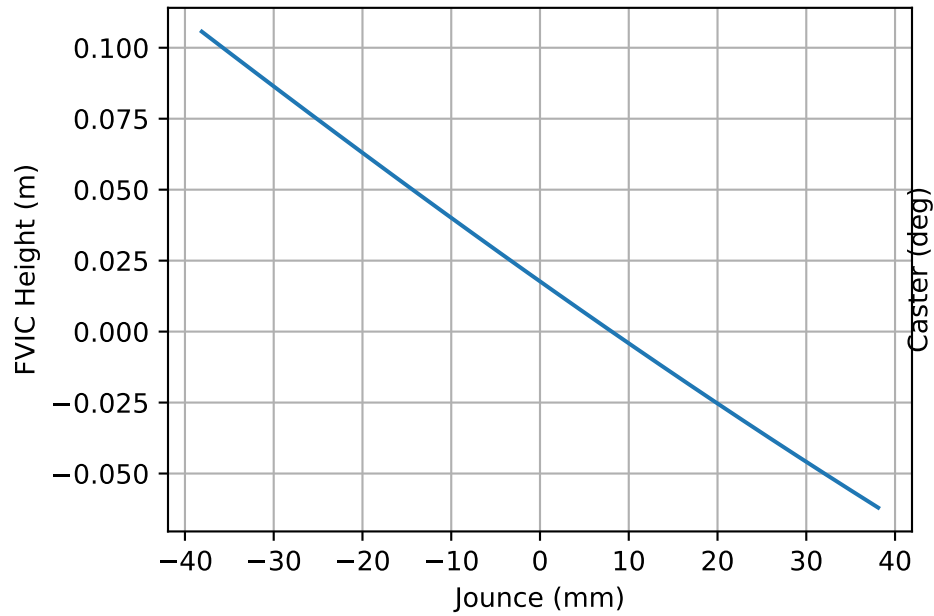


## RR Bump Caster

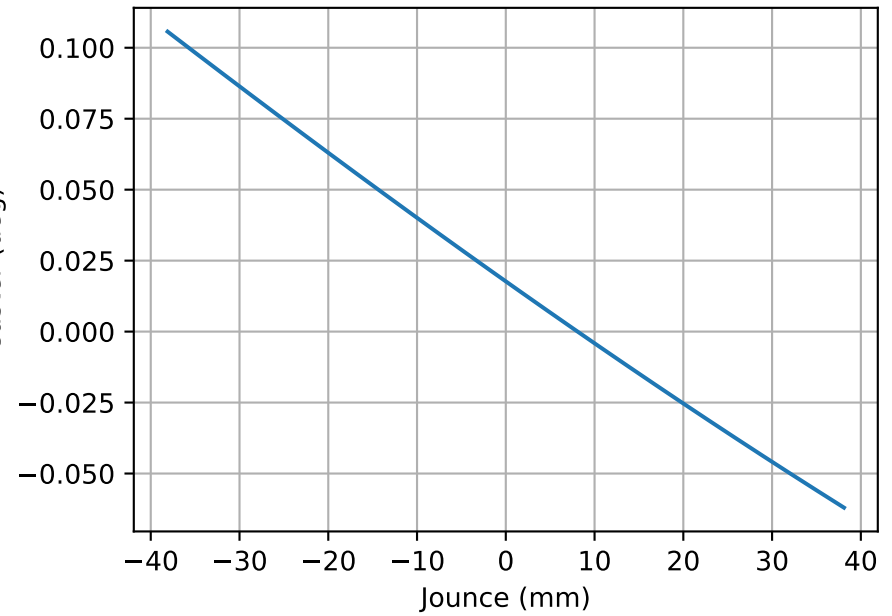


## FVIC Bump Migration

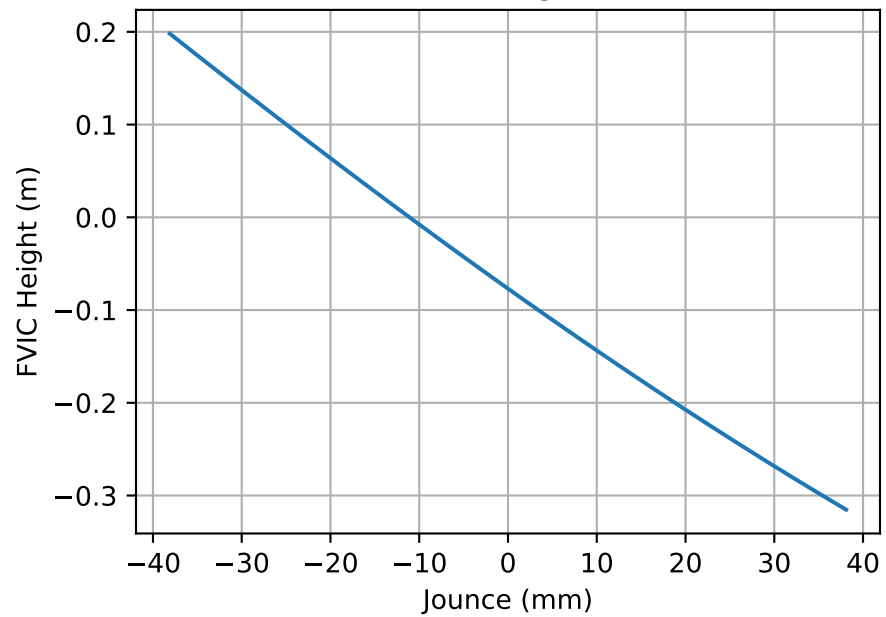
### FL FVIC Migration



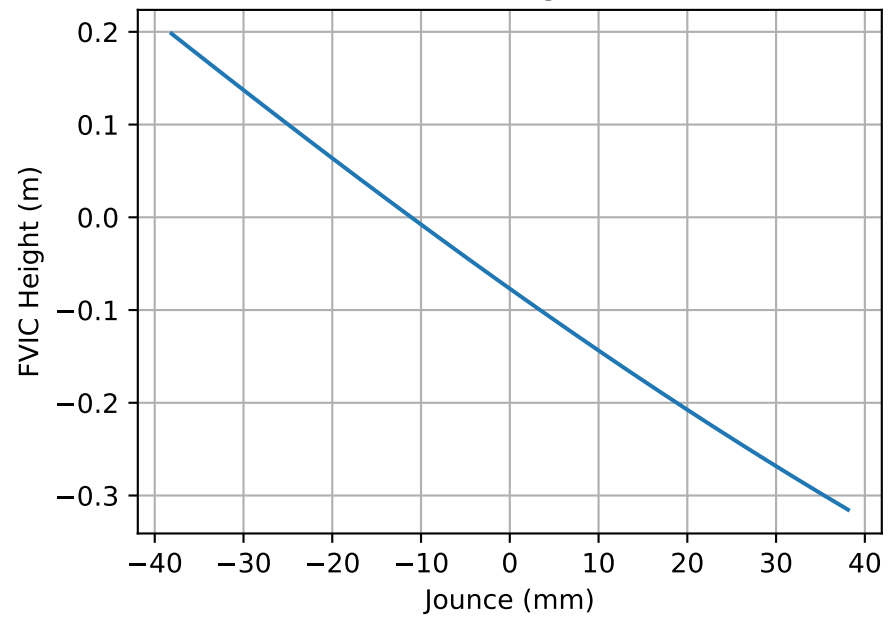
### FR FVIC Migration



### RL FVIC Migration

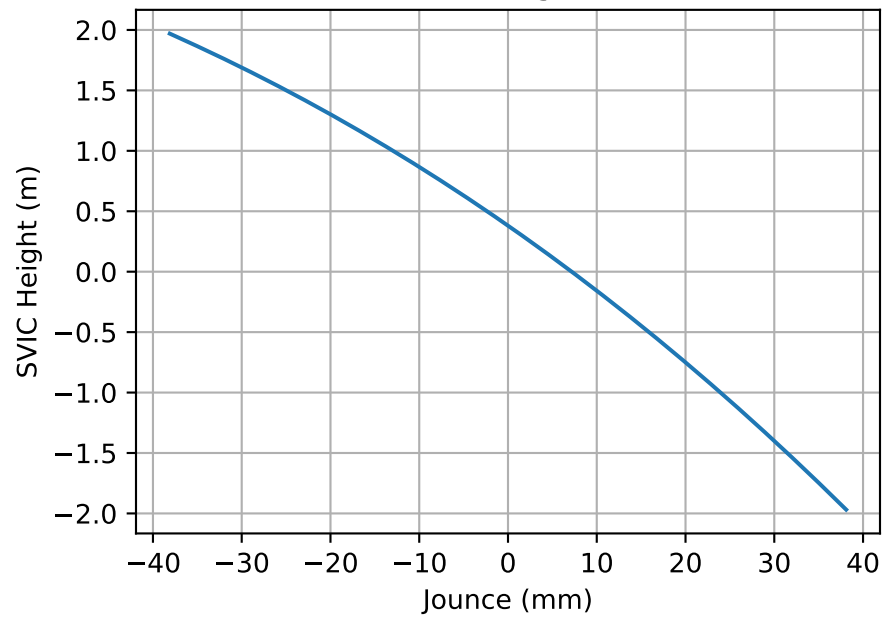


### RR FVIC Migration

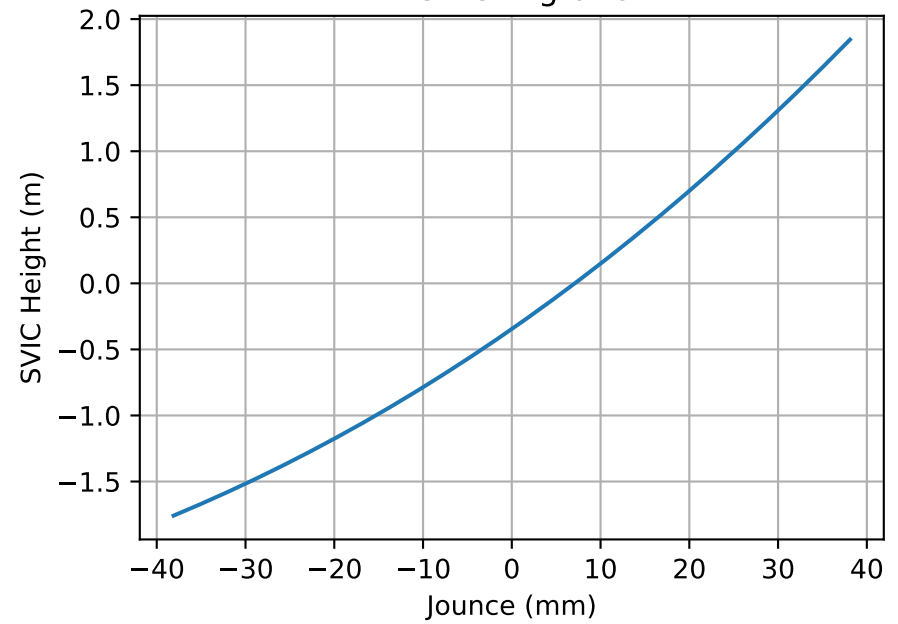


# SVIC Bump Migration

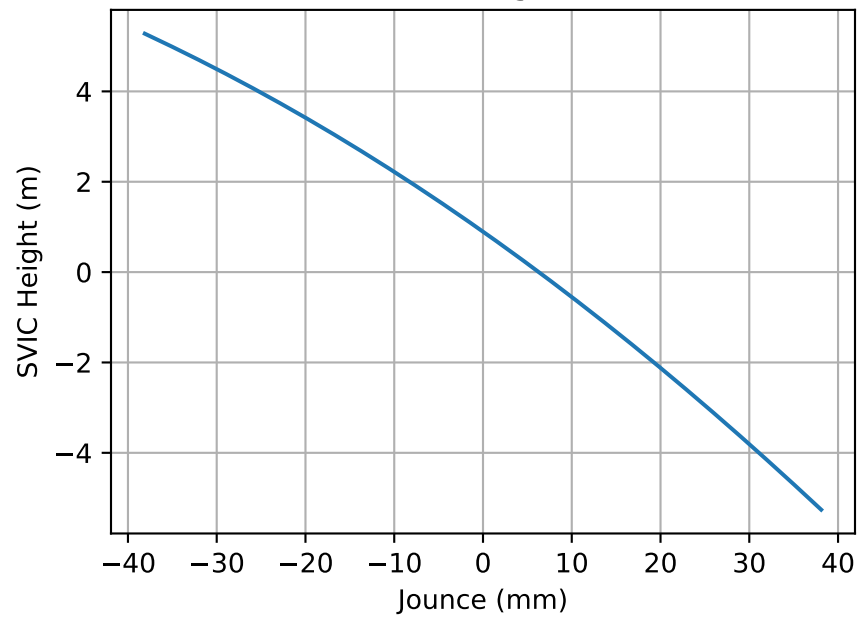
## FL SVIC Migration



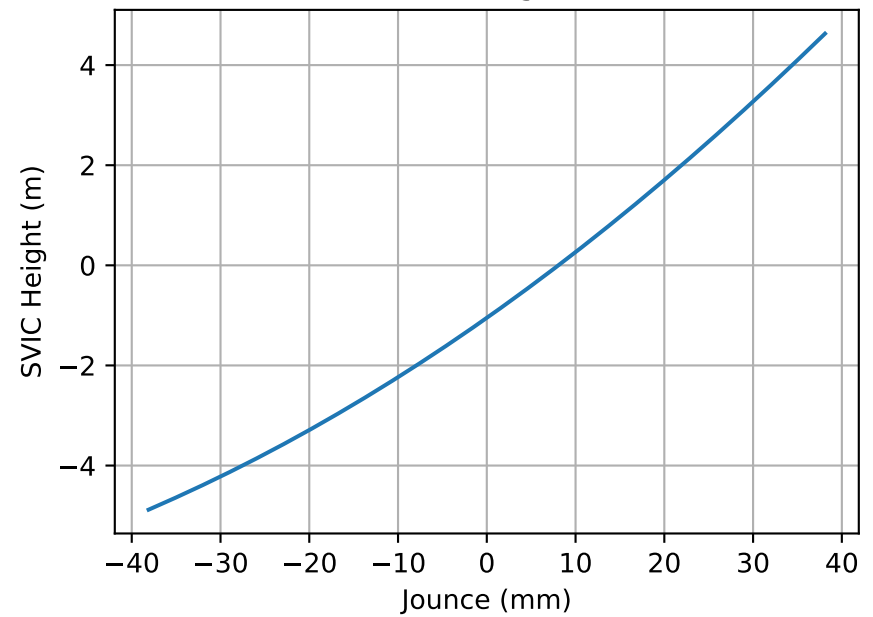
## FL SVIC Migration



## RL SVIC Migration

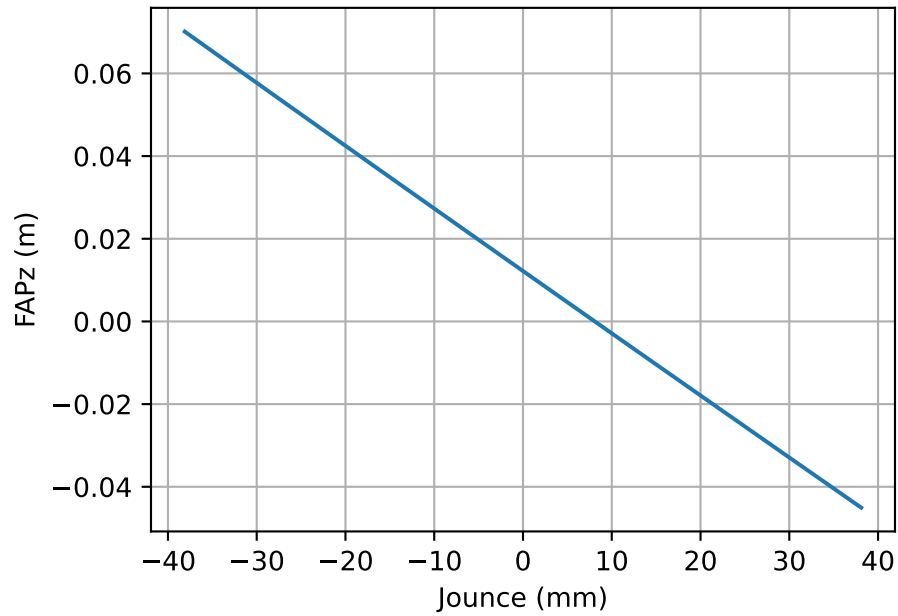


## RR SVIC Migration

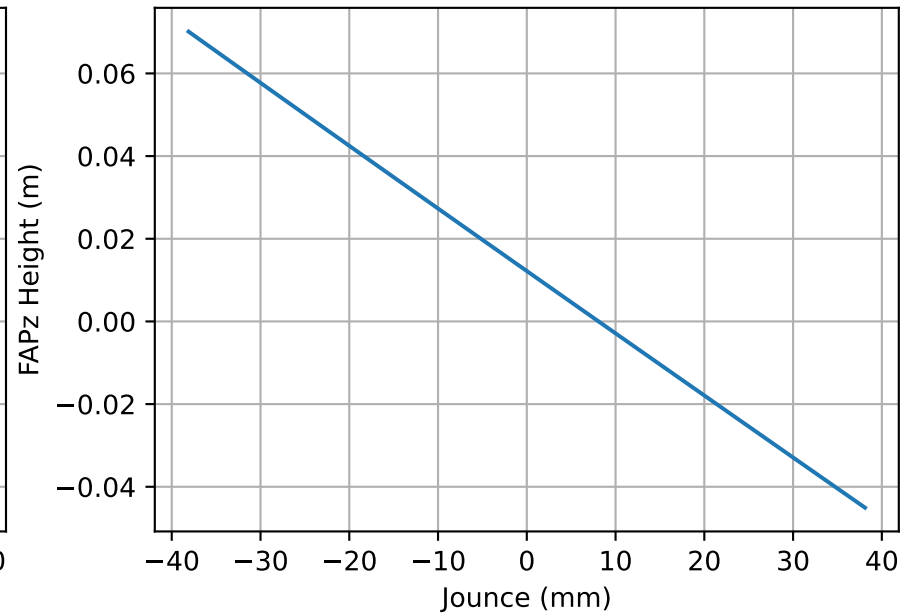


## Bump FAPz Migration

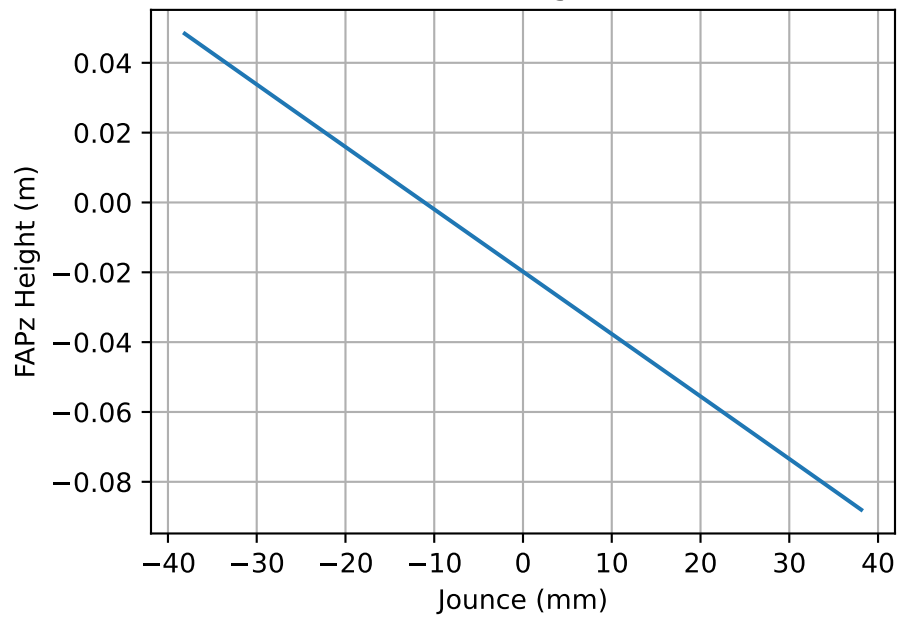
### FL FAPz Migration



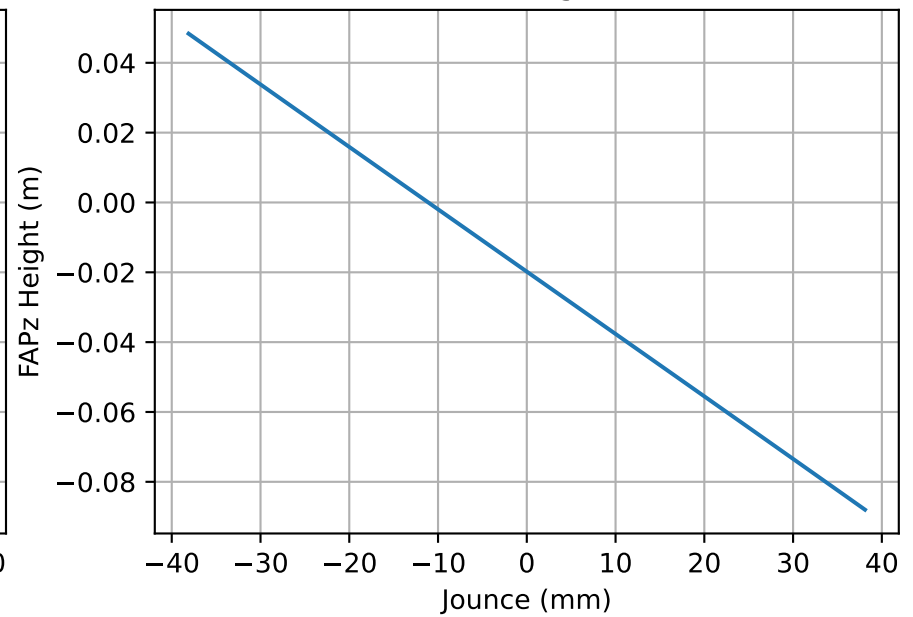
### FR FAPz Migration



### RL FAPz Migration

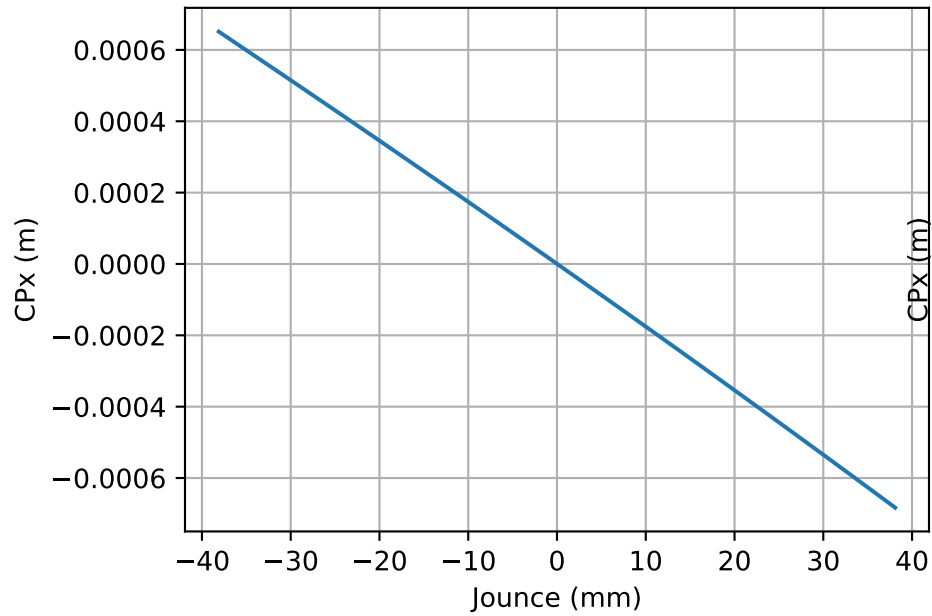


### RR FAPz Migration

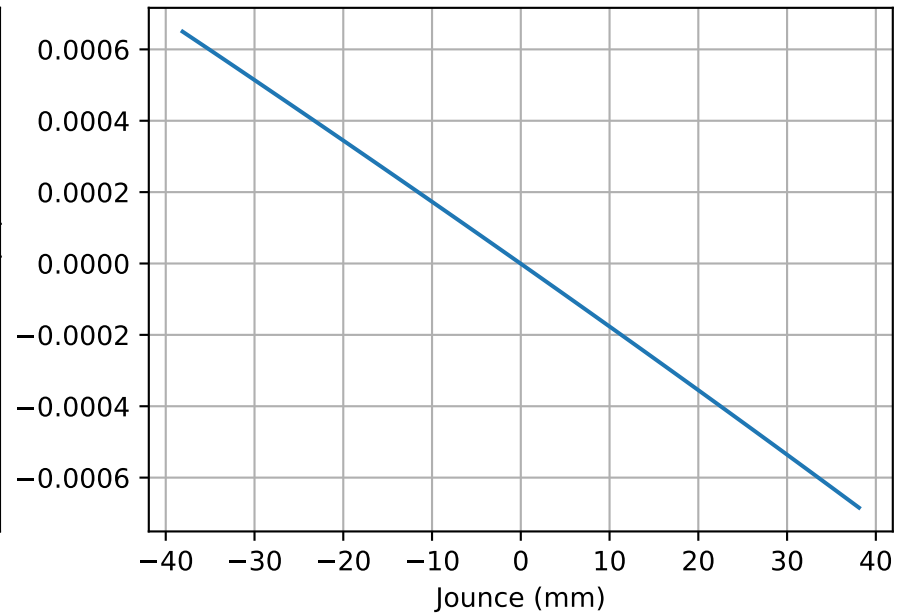


## Bump CPx Migration

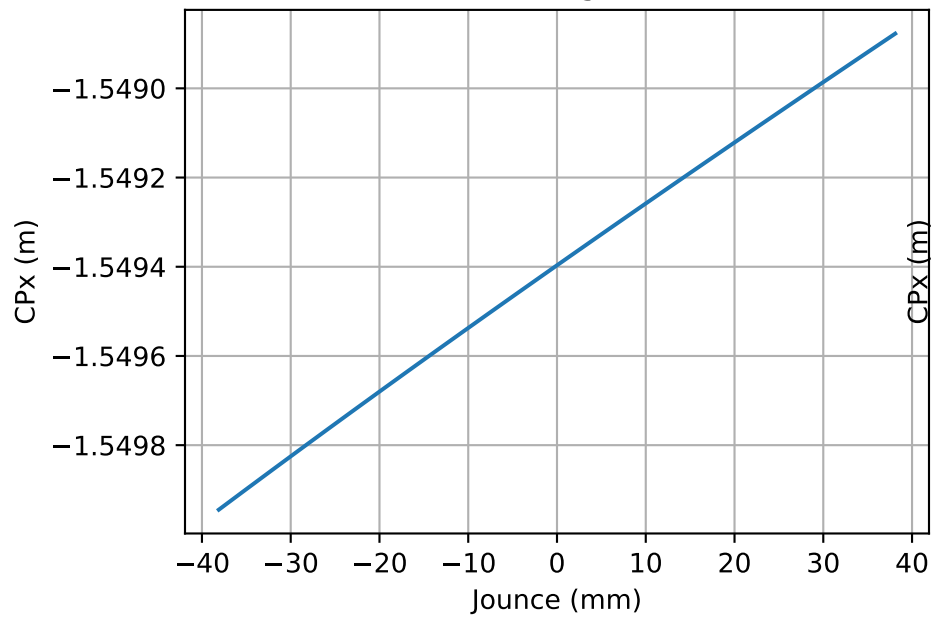
### FL CPx Migration



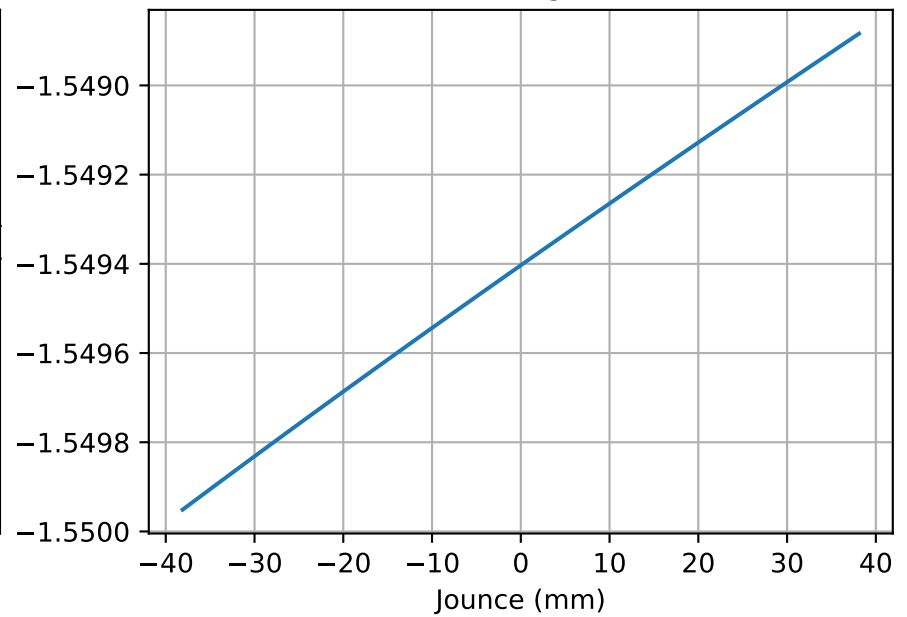
### FR CPx Migration



### RL CPx Migration



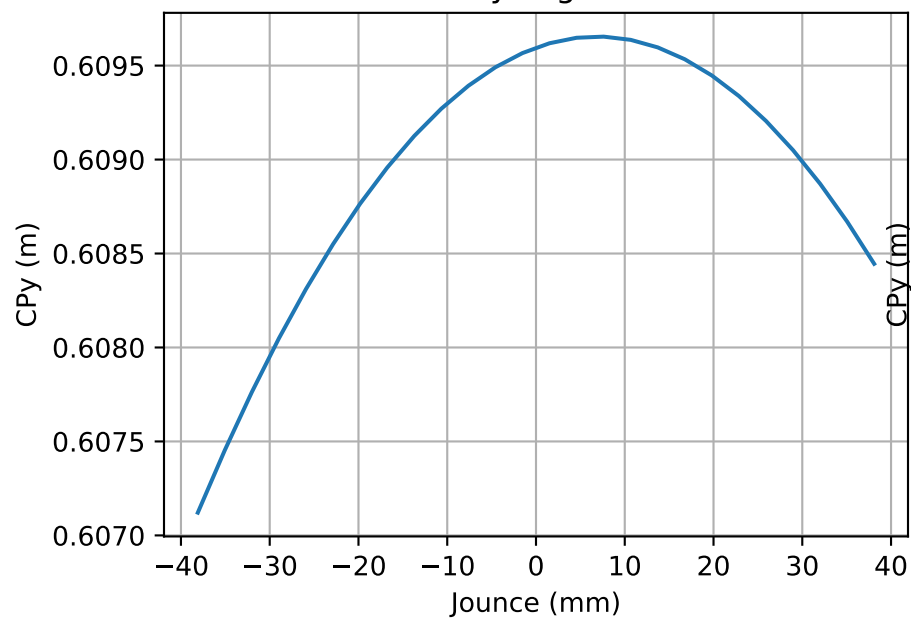
### RR CPx Migration



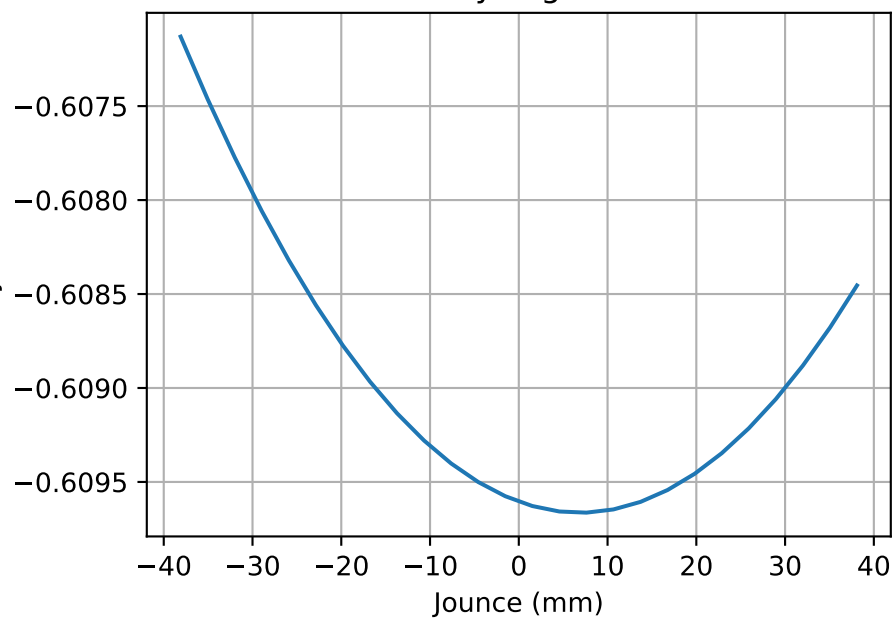
## Bump CPx Migration

- Lite Model
- Full Model
- Cached Model

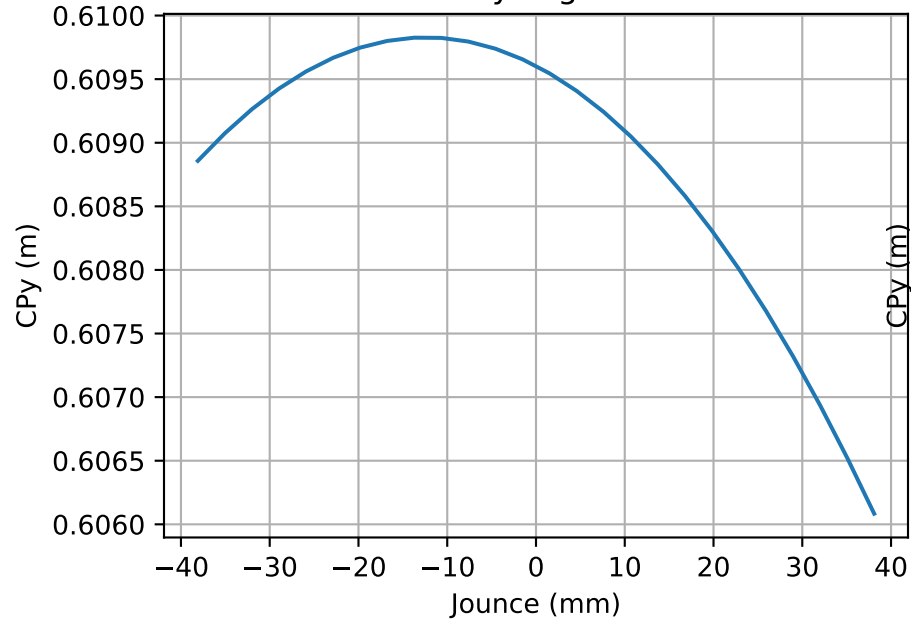
### FL CPy Migration



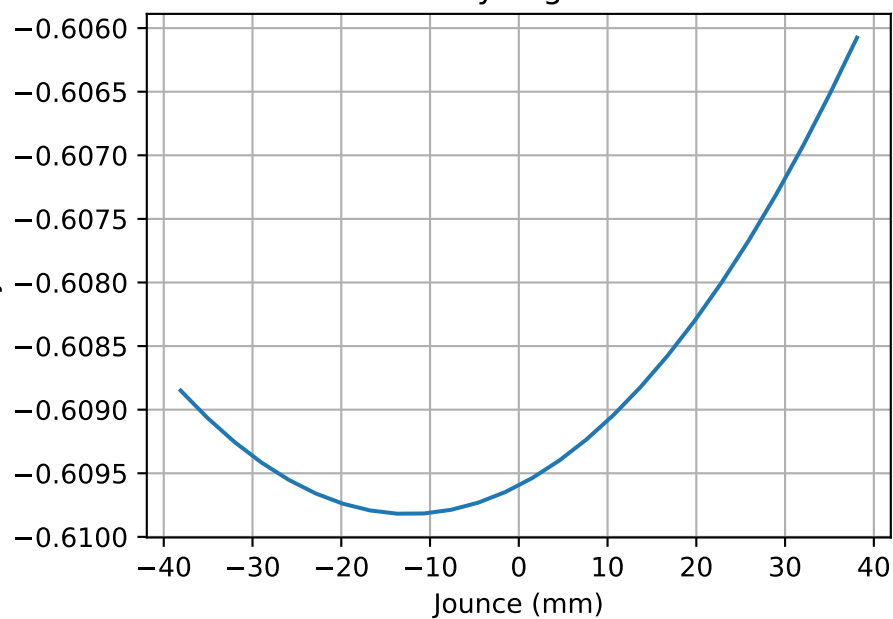
### FR CPy Migration



### RL CPy Migration



### RR CPy Migration

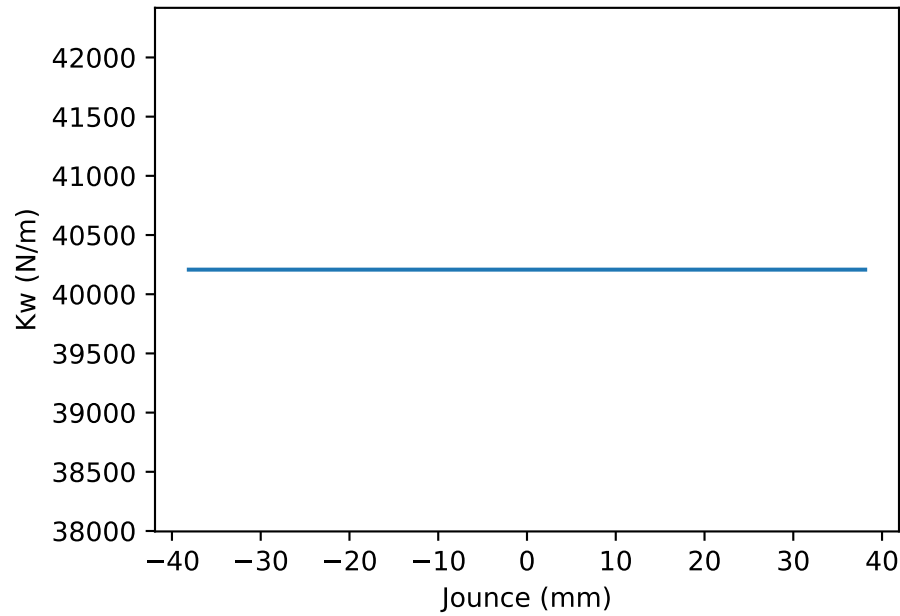




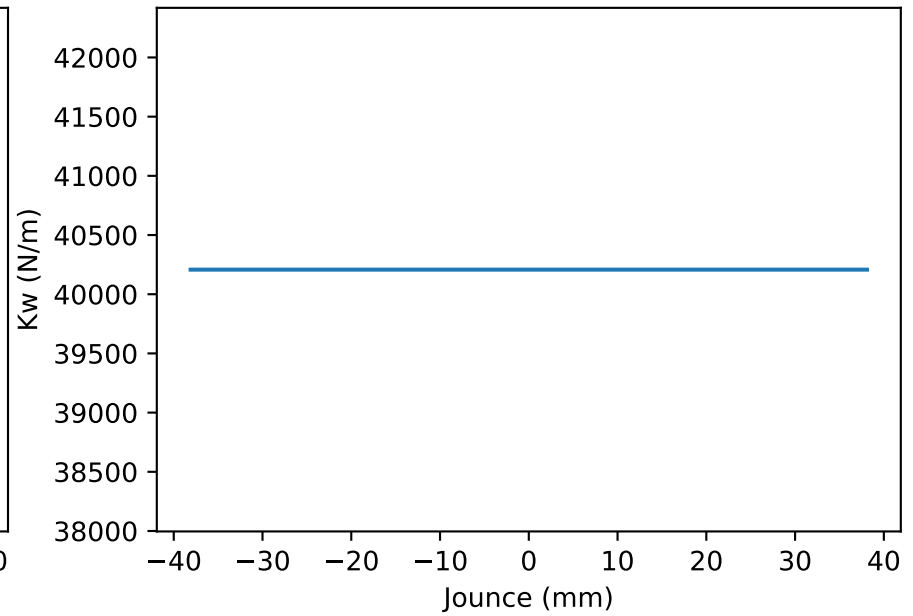
## Bump Kw

- Lite Model
- Full Model
- Cached Model

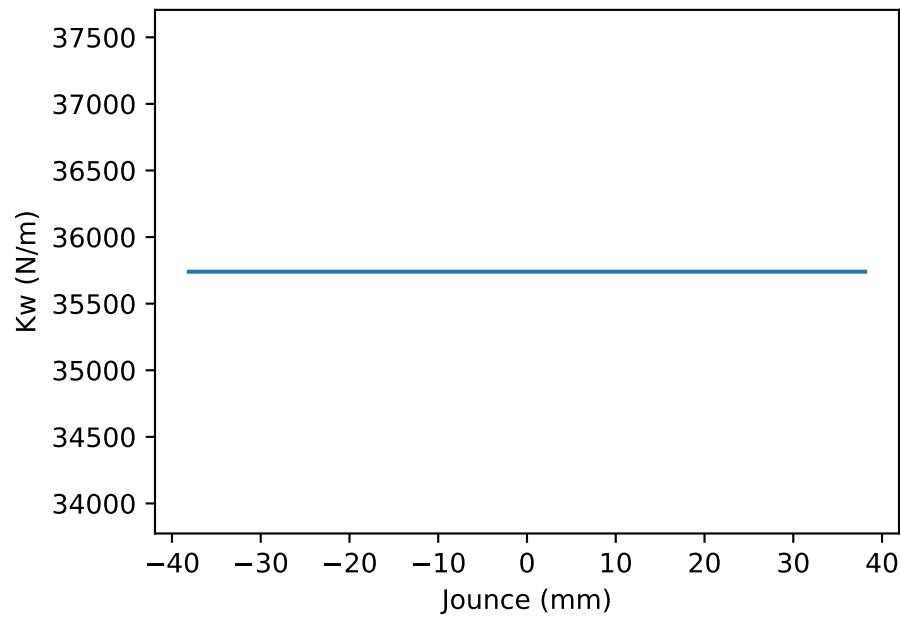
### FL Kw



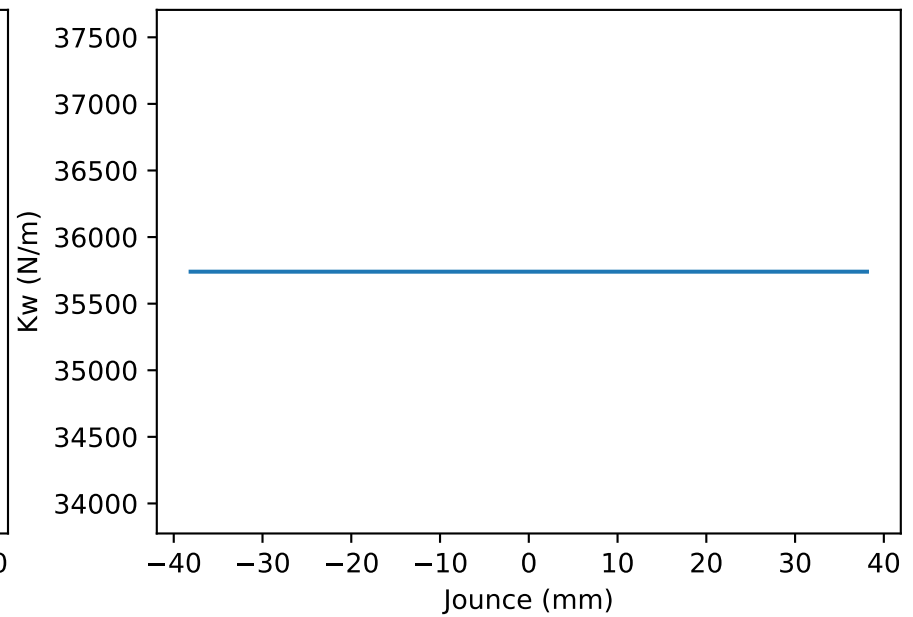
### FR Kw



### RL Kw



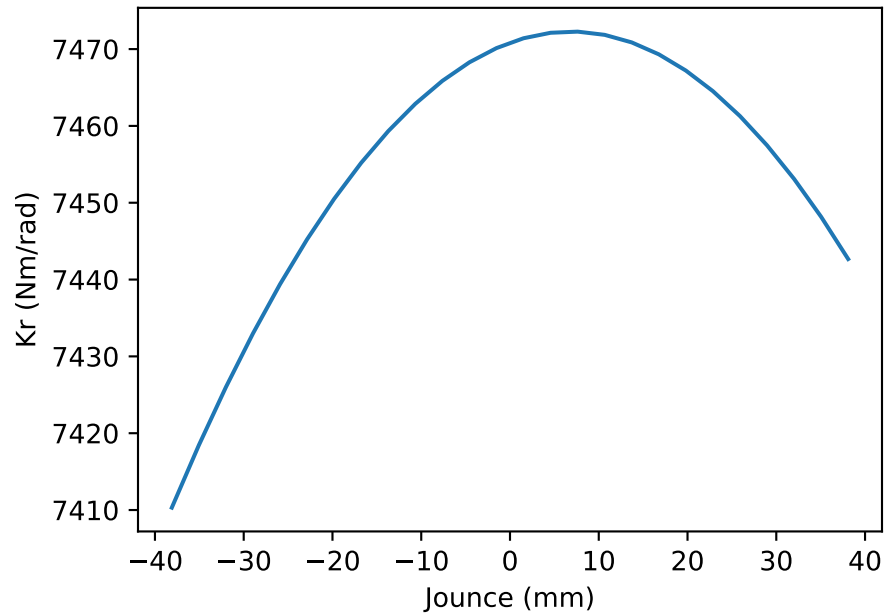
### RR Kw



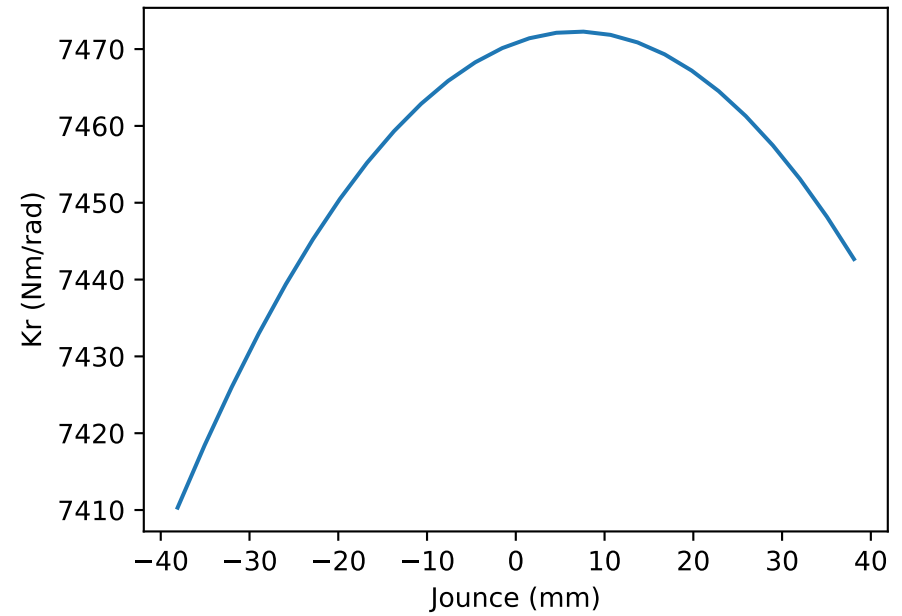
# Bump Kr

- Lite Model
- Full Model
- Cached Model

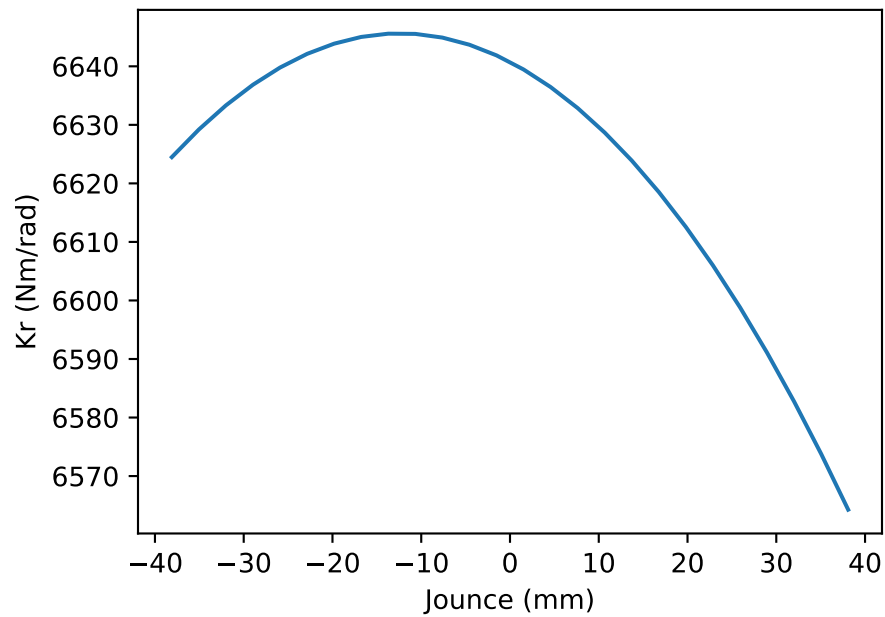
## FL Kr



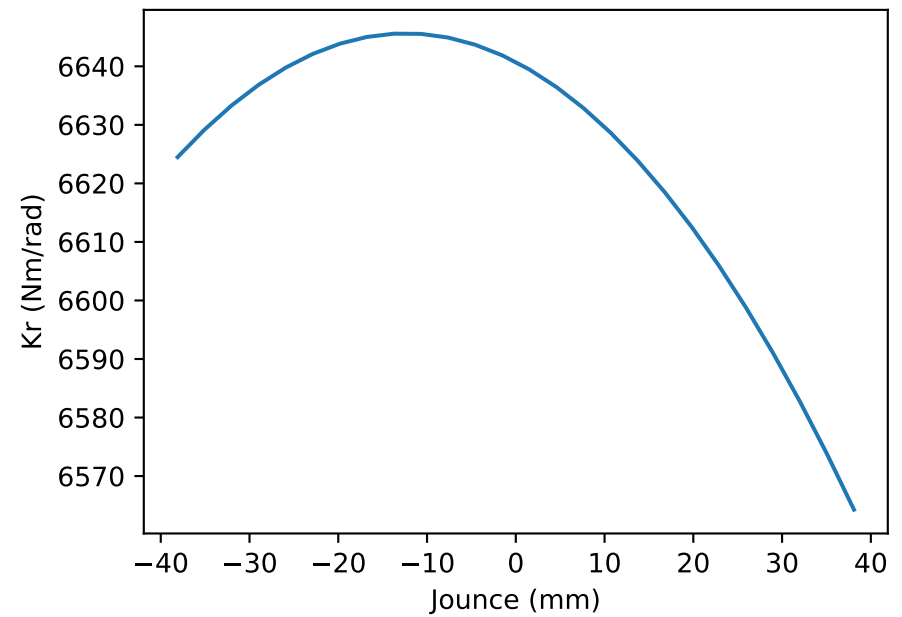
## FR Kr



## RL Kr



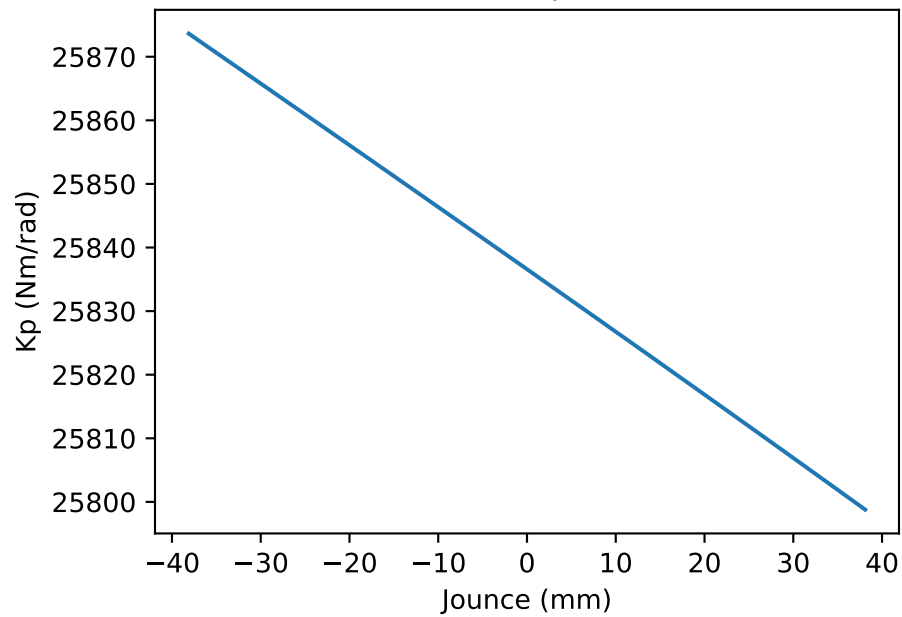
## RR Kr



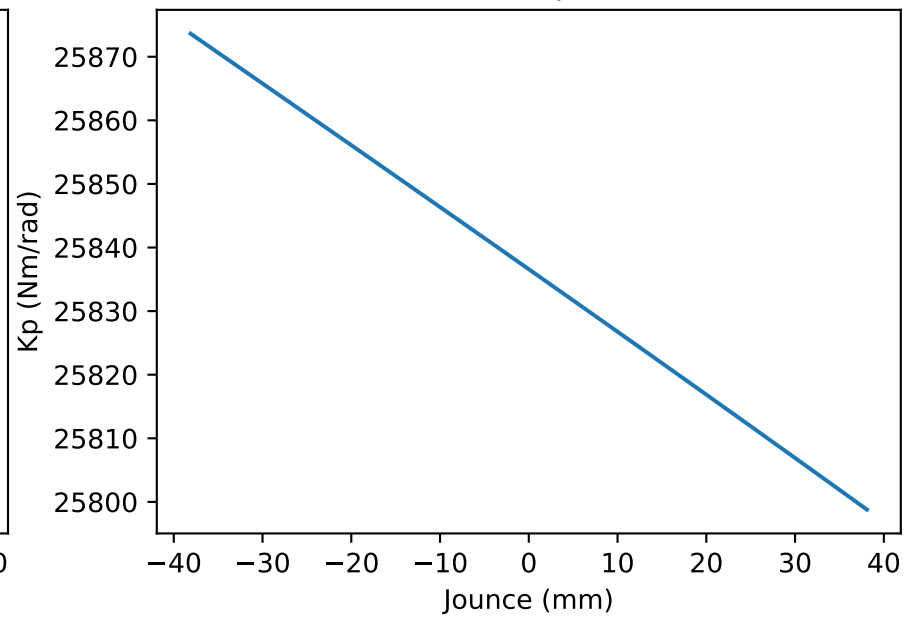
## Bump Kp

- Lite Model
- Full Model
- Cached Model

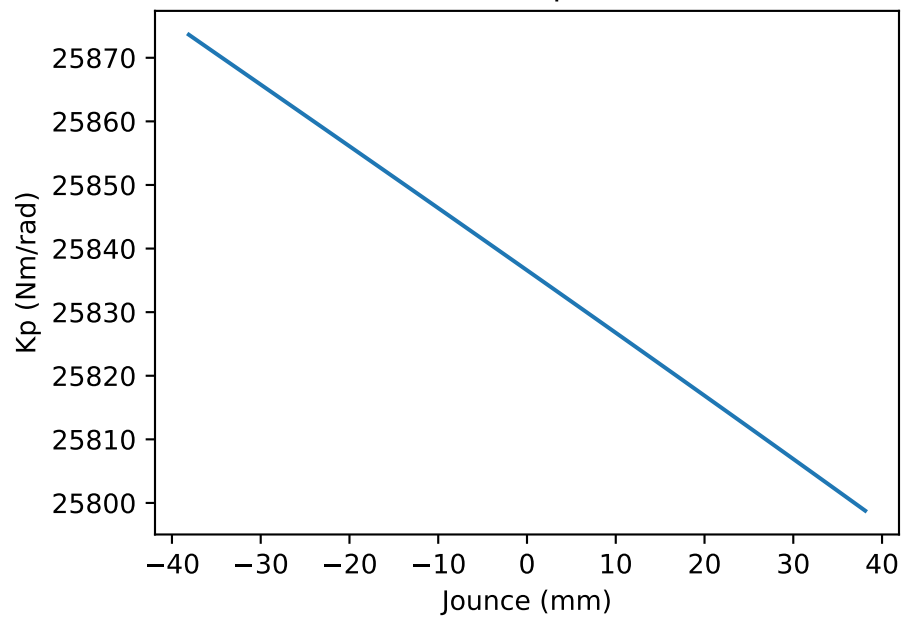
### FL Kp



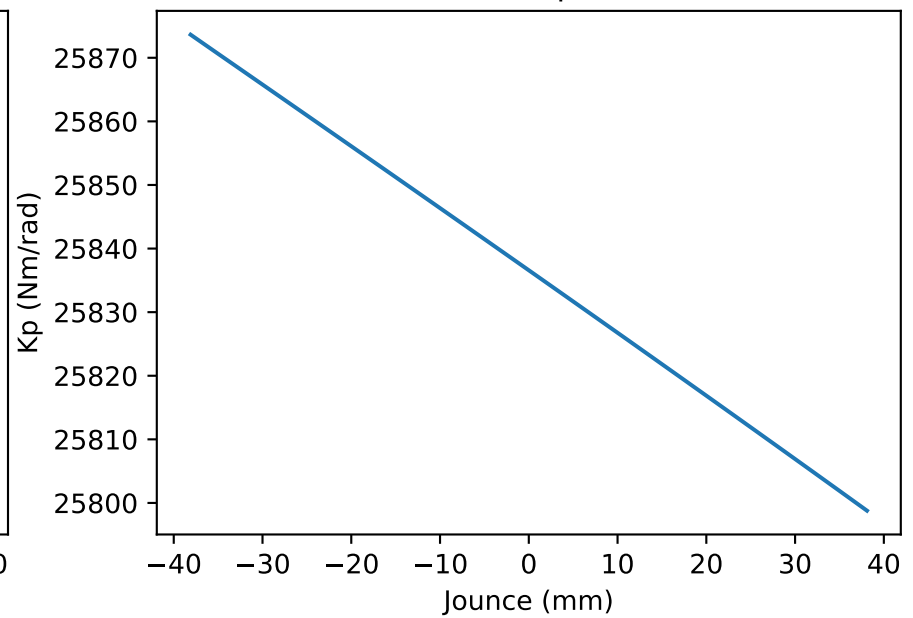
### FR Kp



### RL Kp



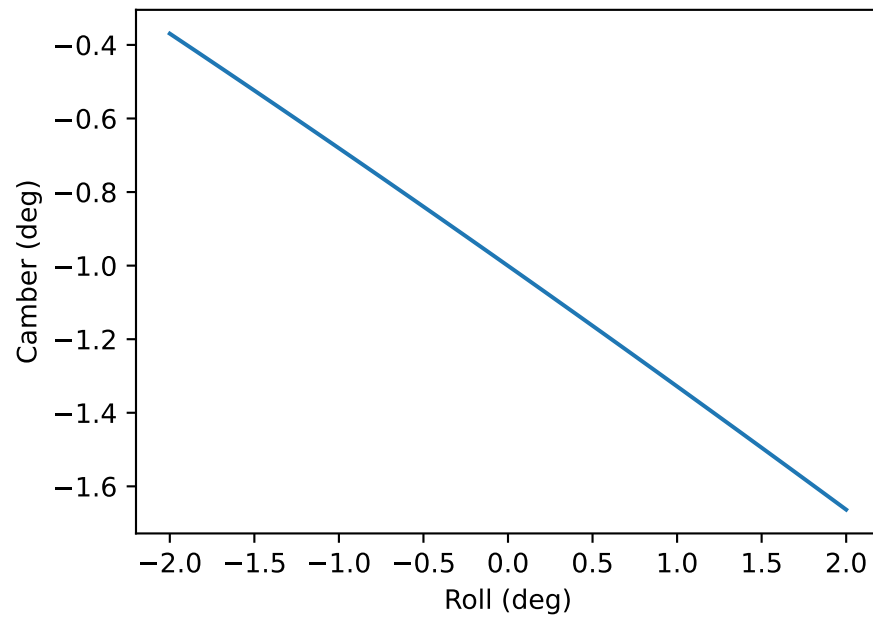
### RR Kp



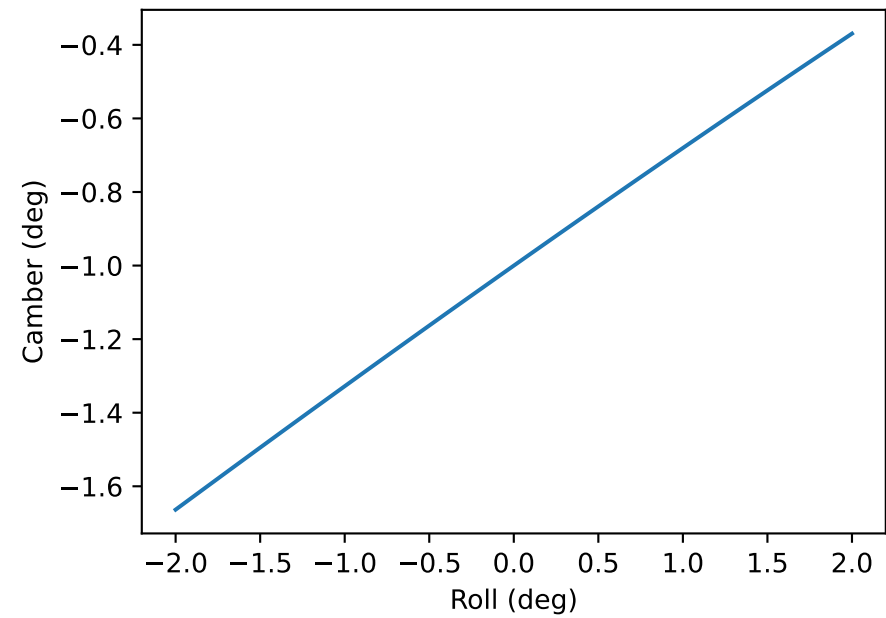
## Roll Camber

- Lite Model
- Full Model
- Cached Model

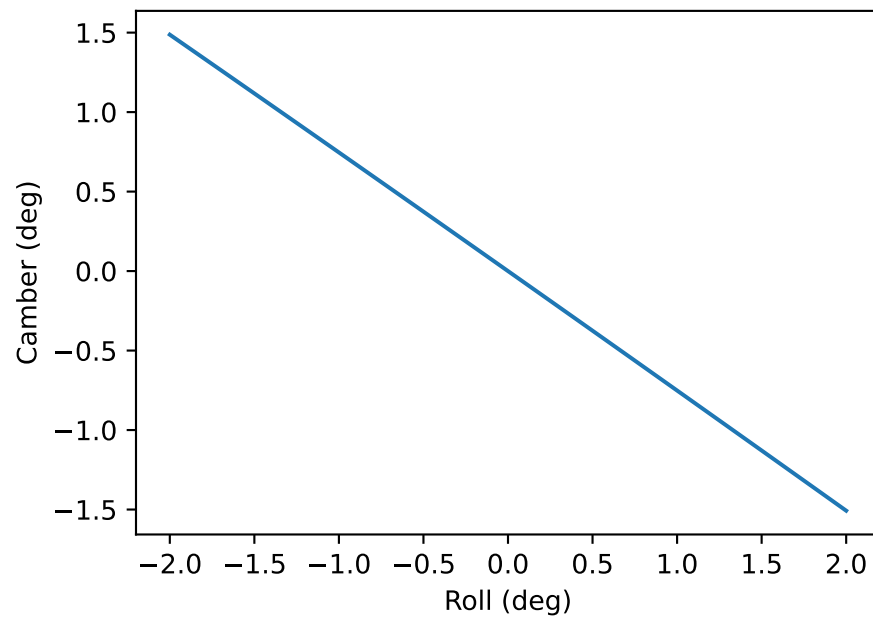
### FL Roll Camber



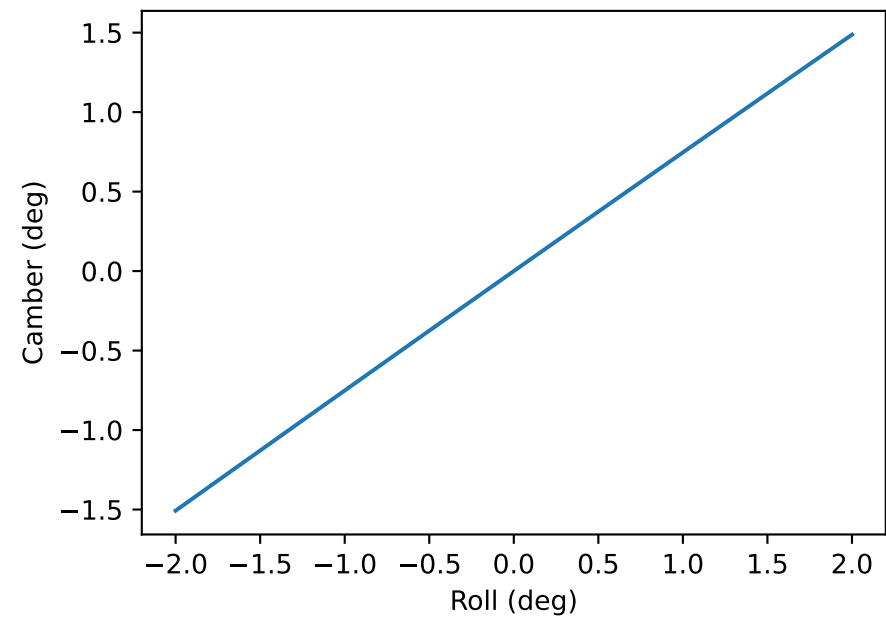
### FR Roll Camber



### RL Roll Camber



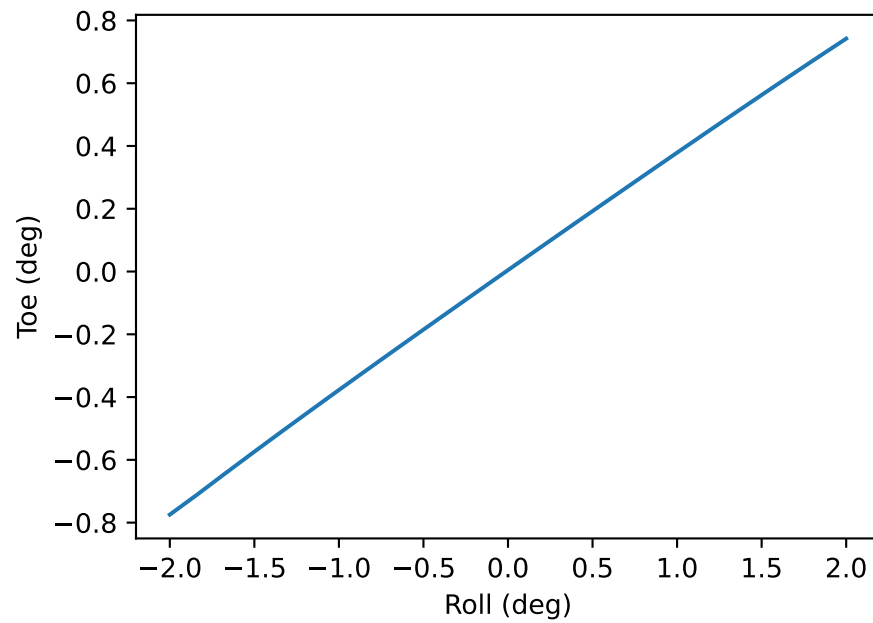
### RR Roll Camber



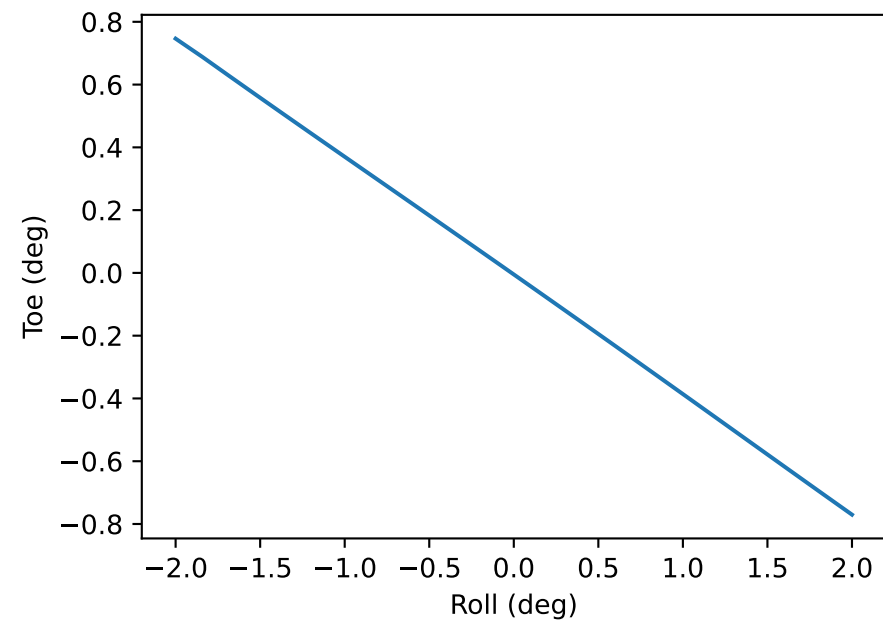
## Roll Toe

- Lite Model
- Full Model
- Cached Model

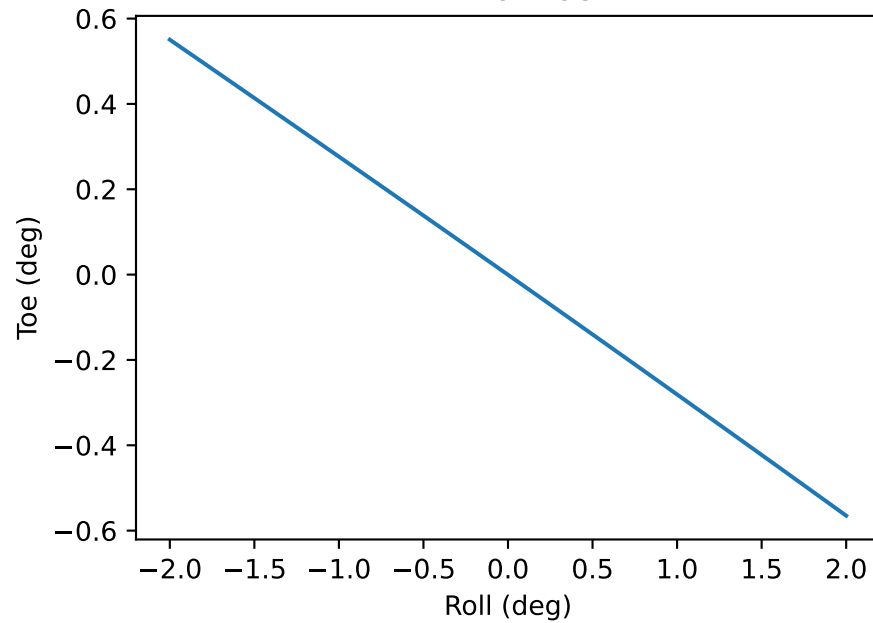
### FL Roll Toe



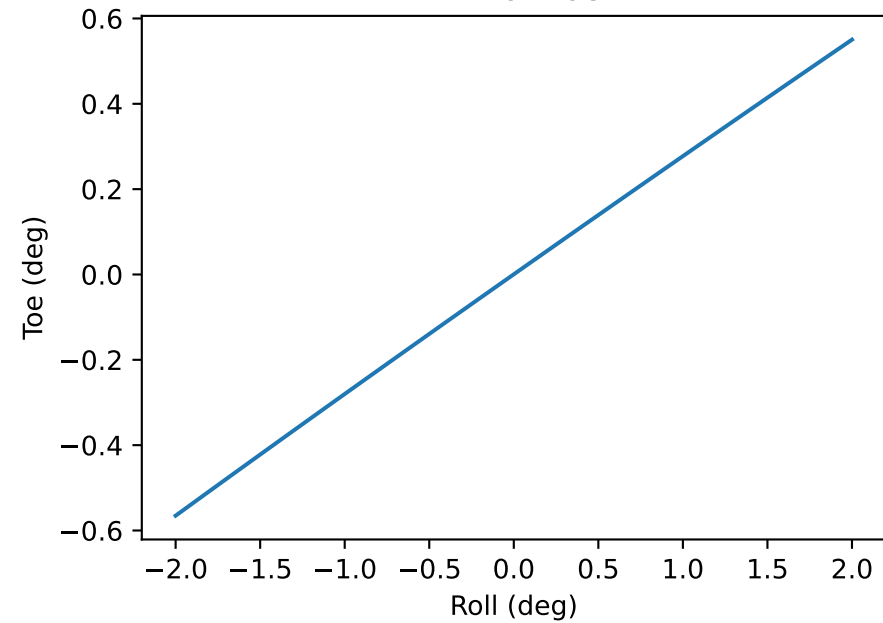
### FR Roll Toe



### RL Roll Toe



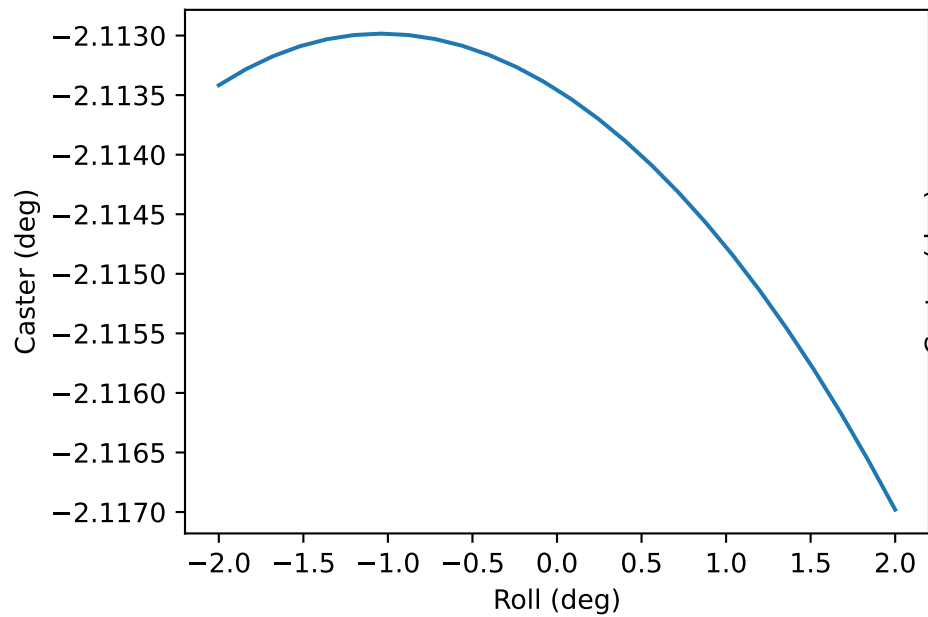
### RR Roll Toe



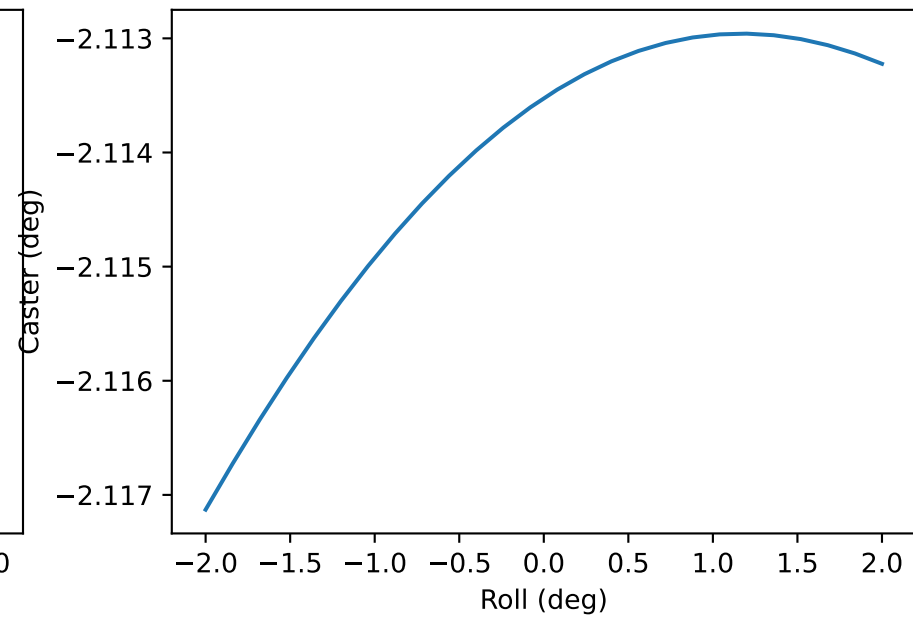
## Roll Caster

- Lite Model
- Full Model
- Cached Model

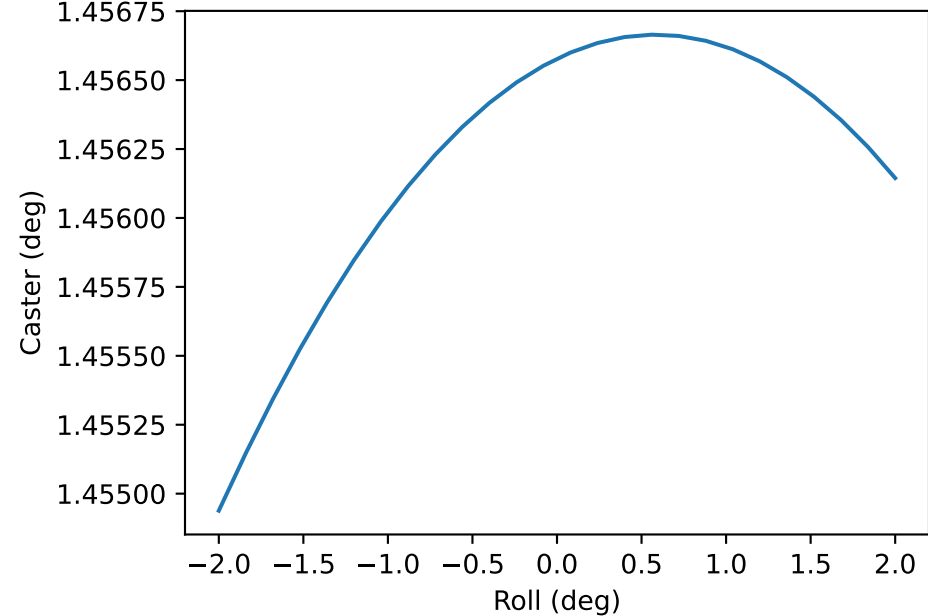
### FL Roll Caster



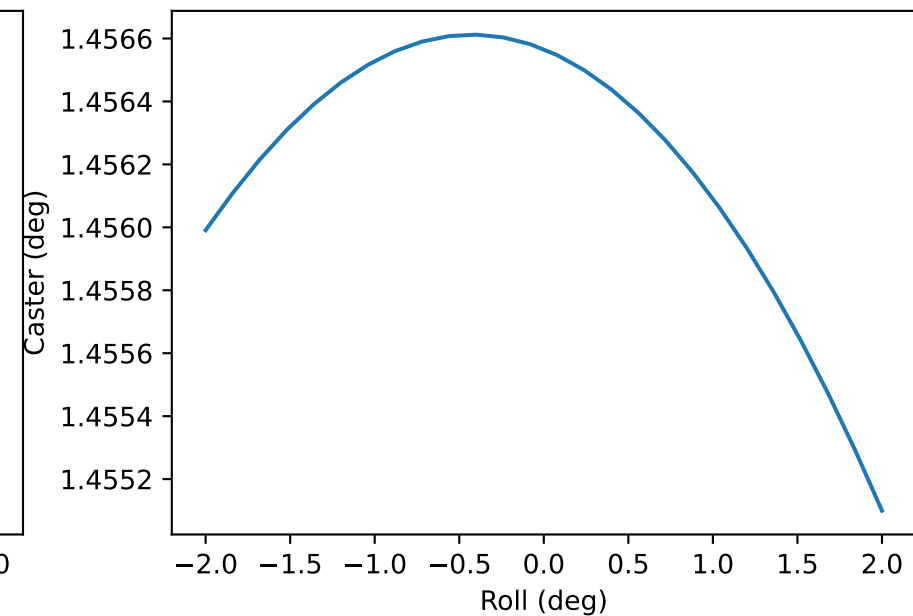
### FR Roll Caster



### RL Roll Caster



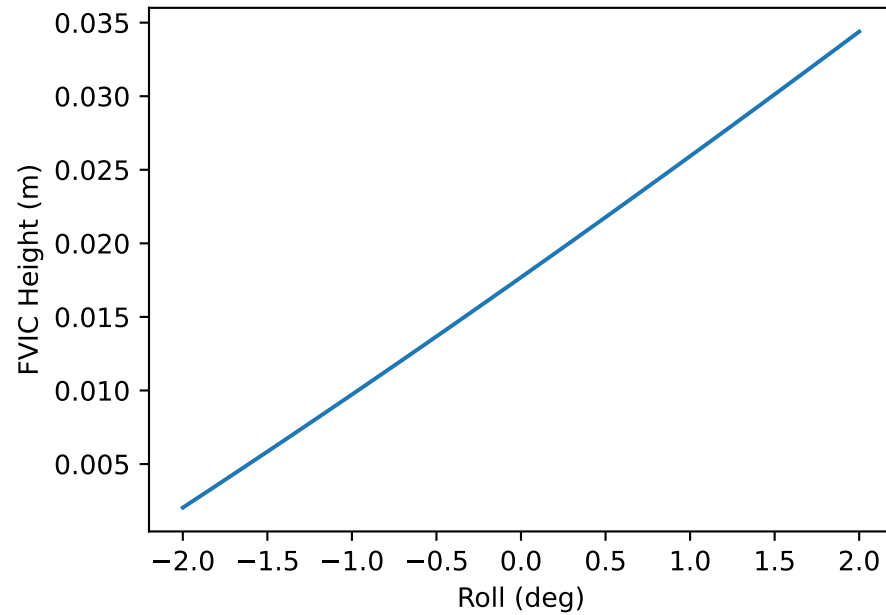
### RR Roll Caster



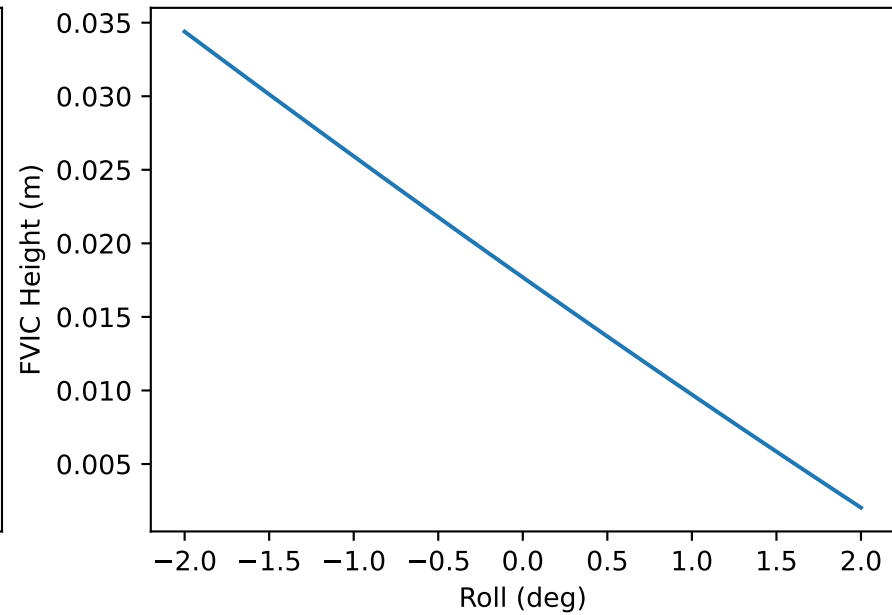
# FVIC Roll Migration

- Lite Model
- Full Model
- Cached Model

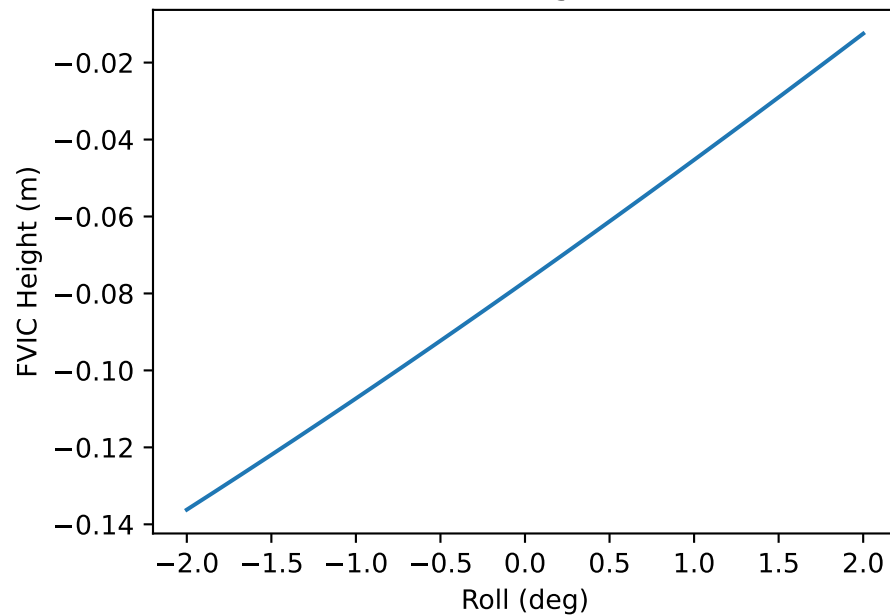
## FL FVIC Migration



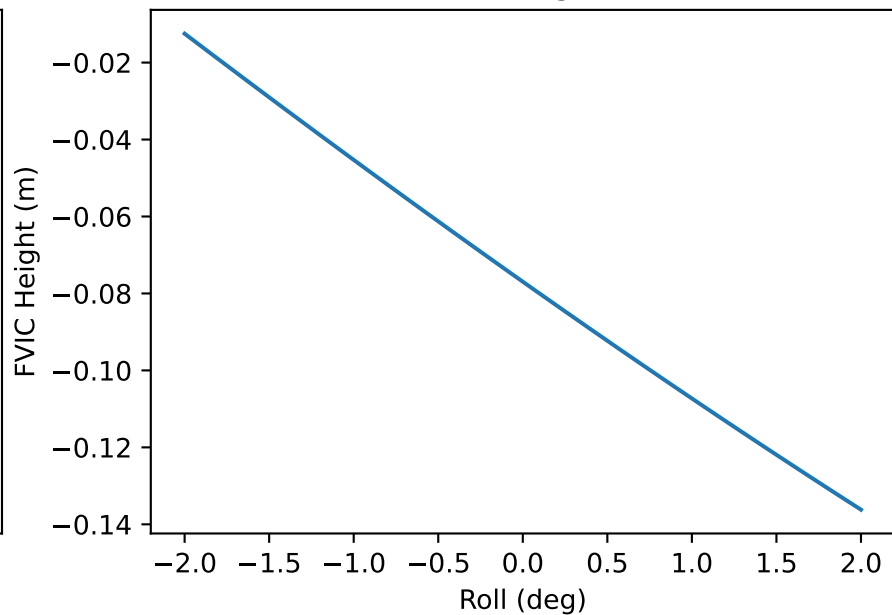
## FR FVIC Migration



## RL FVIC Migration



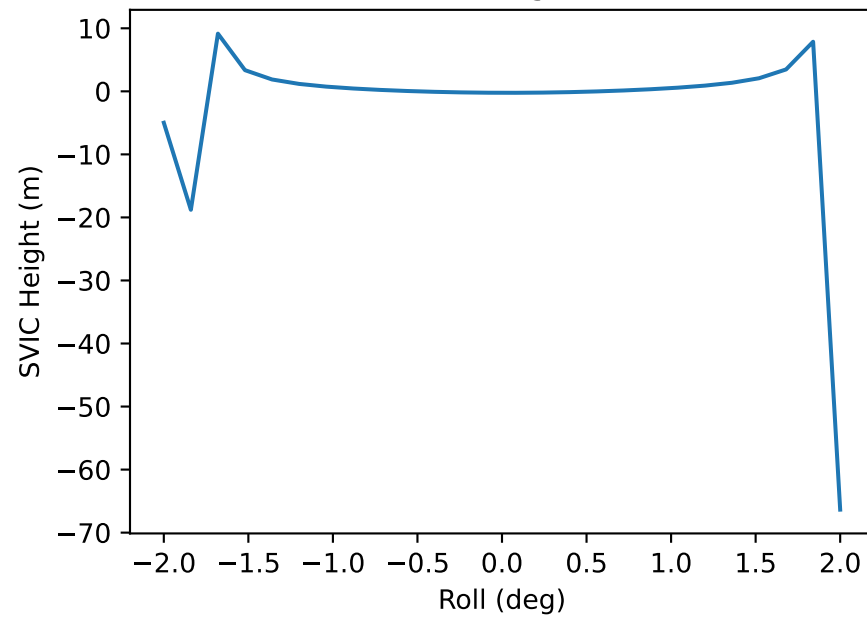
## RR FVIC Migration



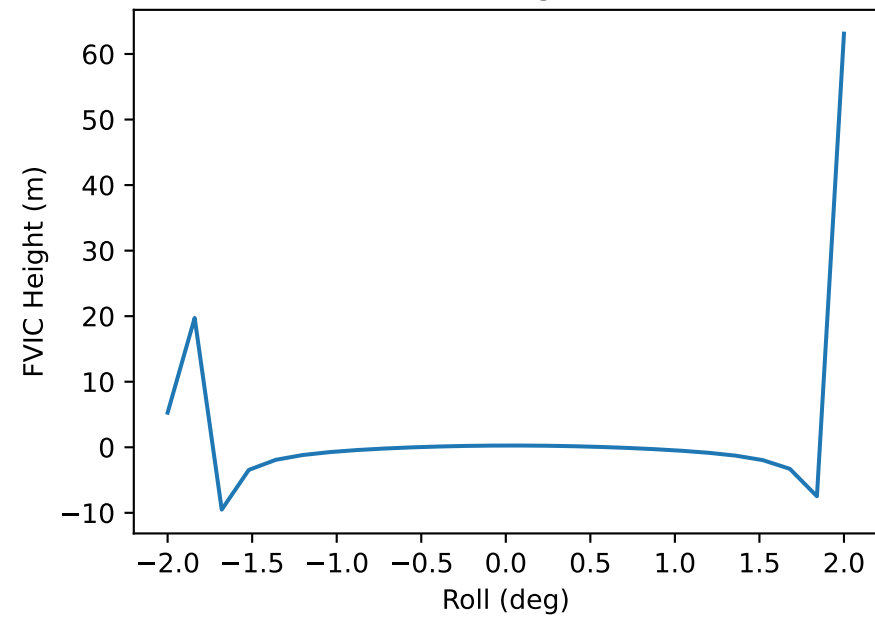
# SVIC Roll Migration

- Lite Model
- Full Model
- Cached Model

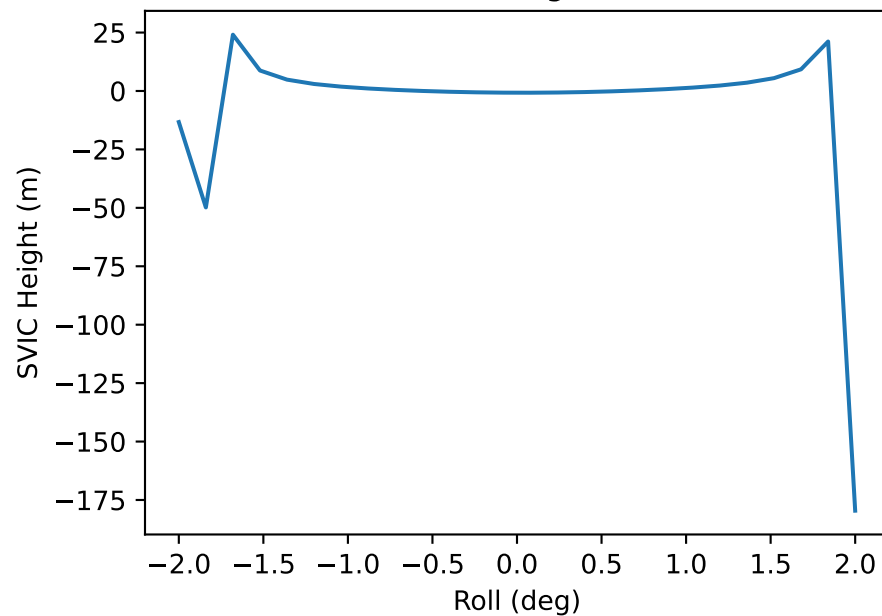
## FL SVIC Migration



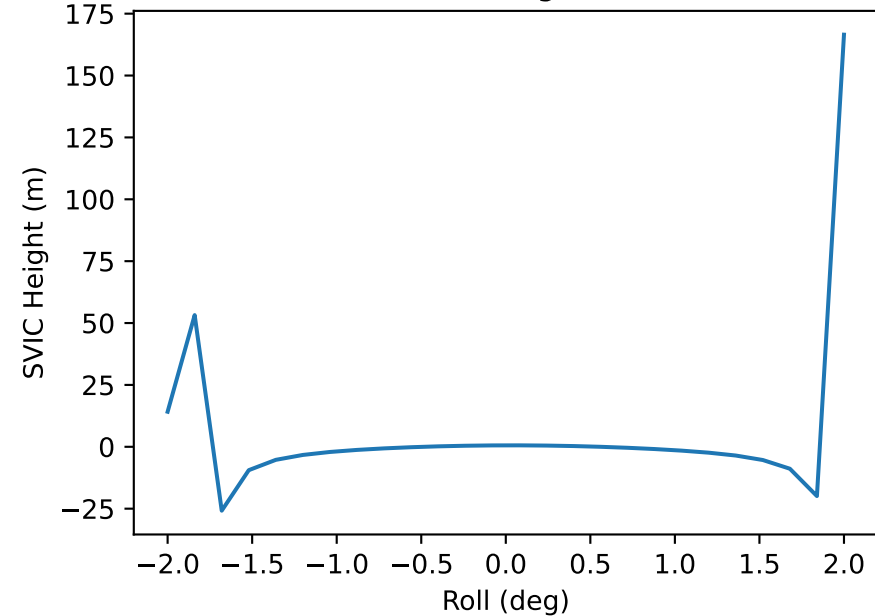
## FR SVIC Migration



## RL SVIC Migration



## RR SVIC Migration

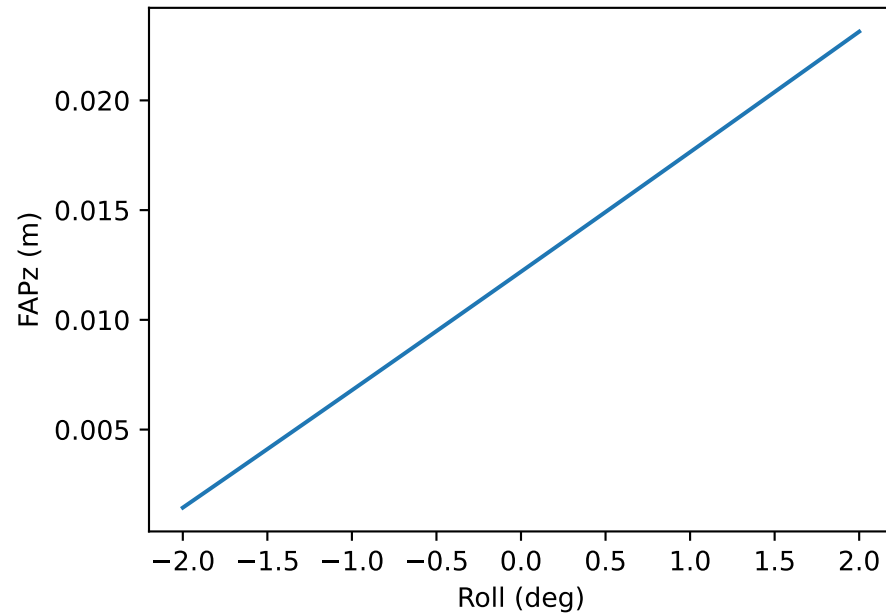




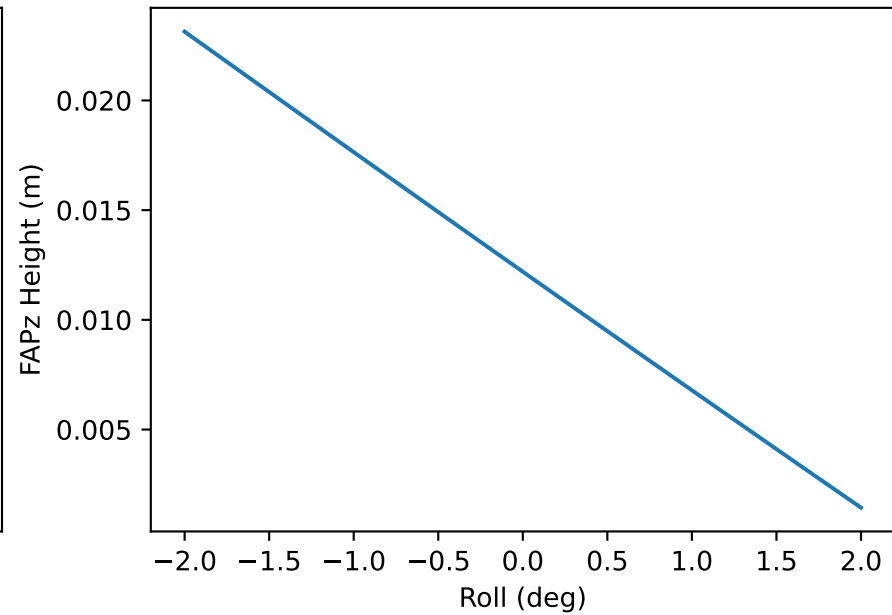
# Roll FAPz Migration

- Lite Model
- Full Model
- Cached Model

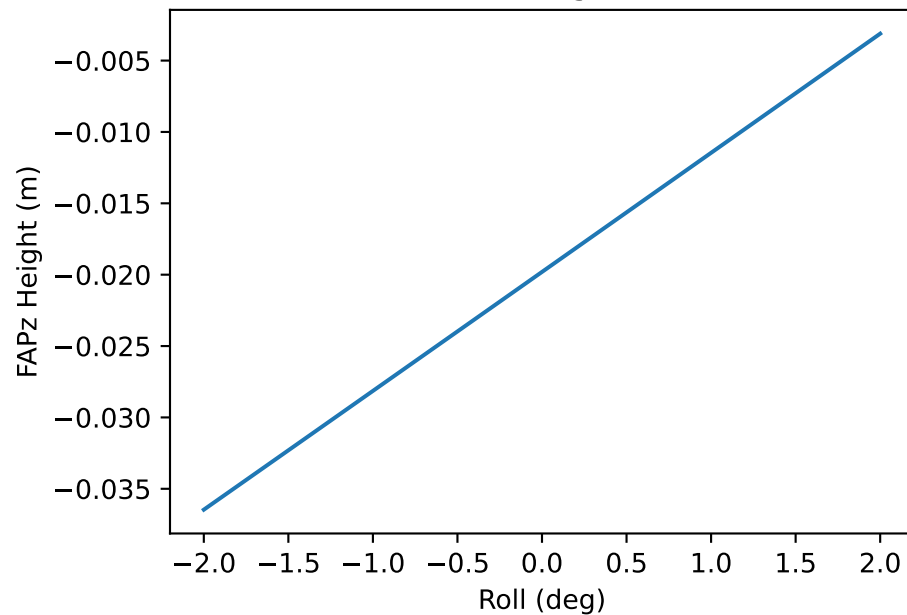
## FL FAPz Migration



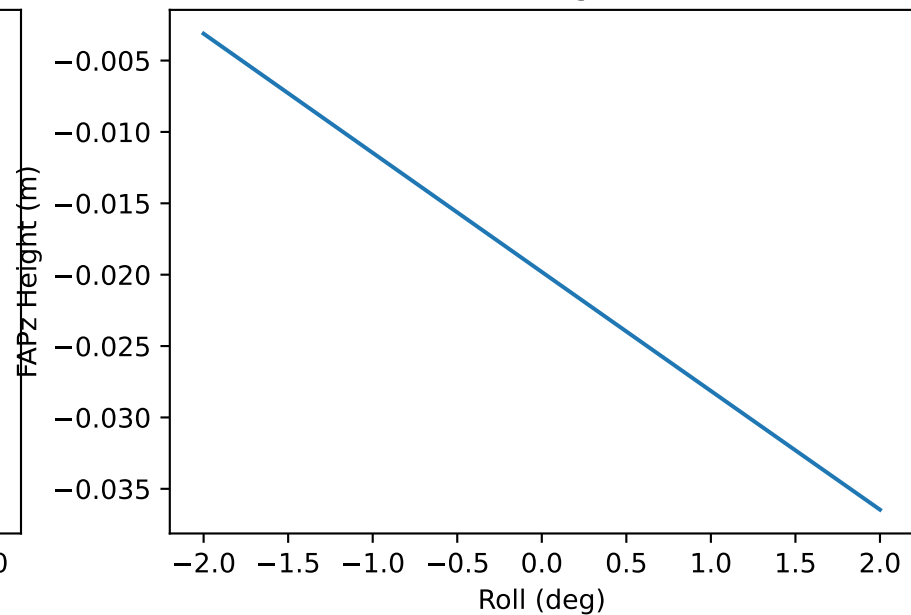
## FR FAPz Migration



## RL FAPz Migration



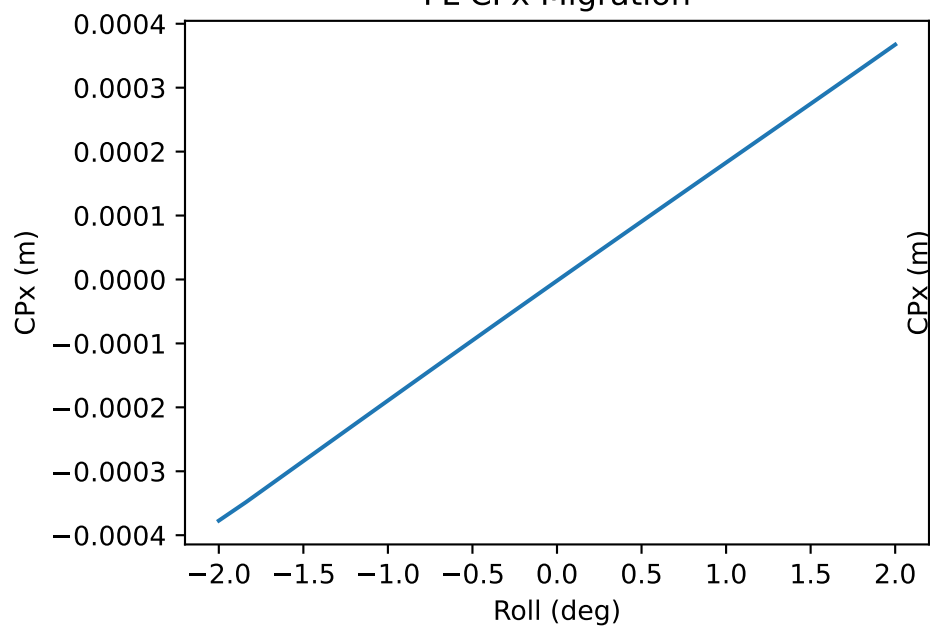
## RR FAPz Migration



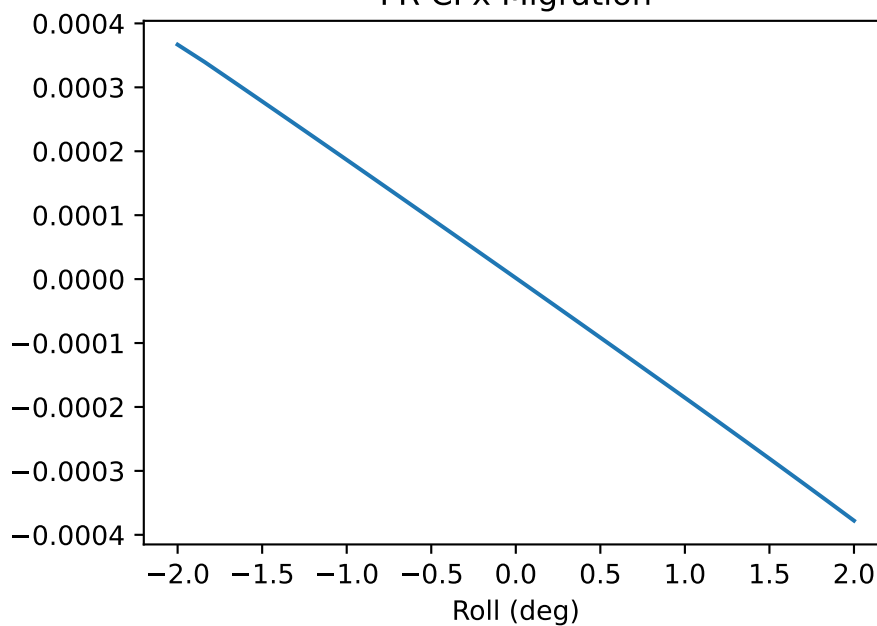
# Roll CPx Migration

- Lite Model
- Full Model
- Cached Model

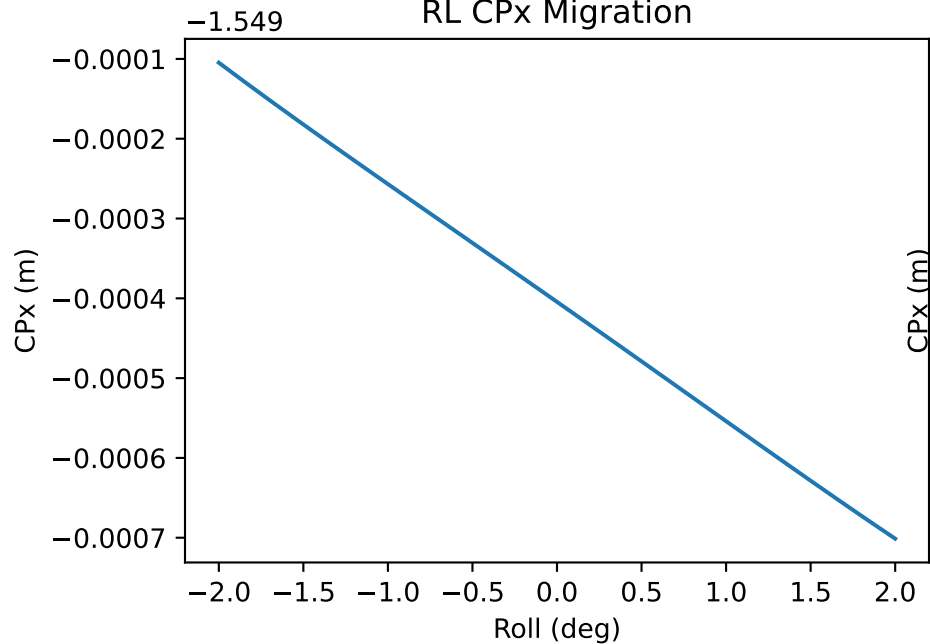
## FL CPx Migration



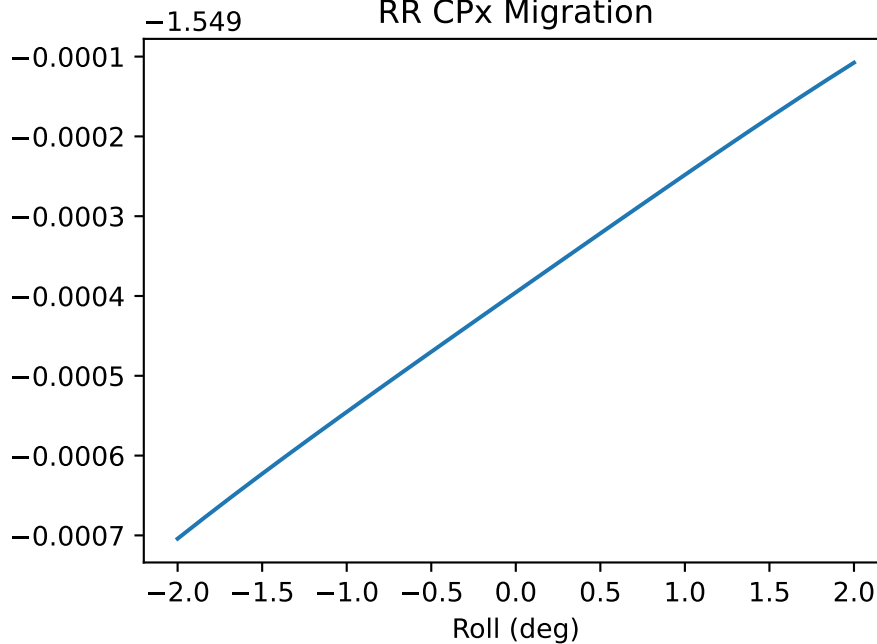
## FR CPx Migration



## RL CPx Migration



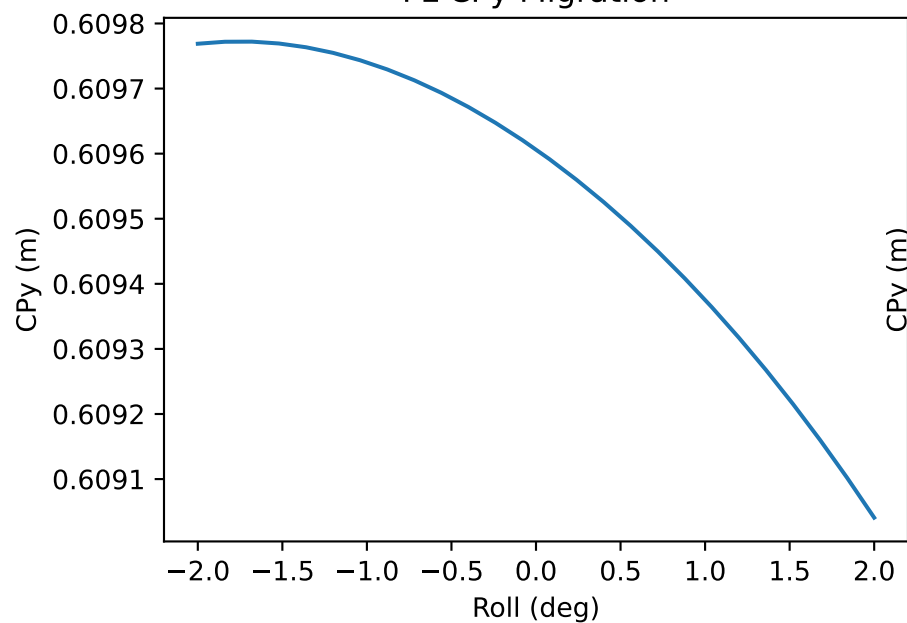
## RR CPx Migration



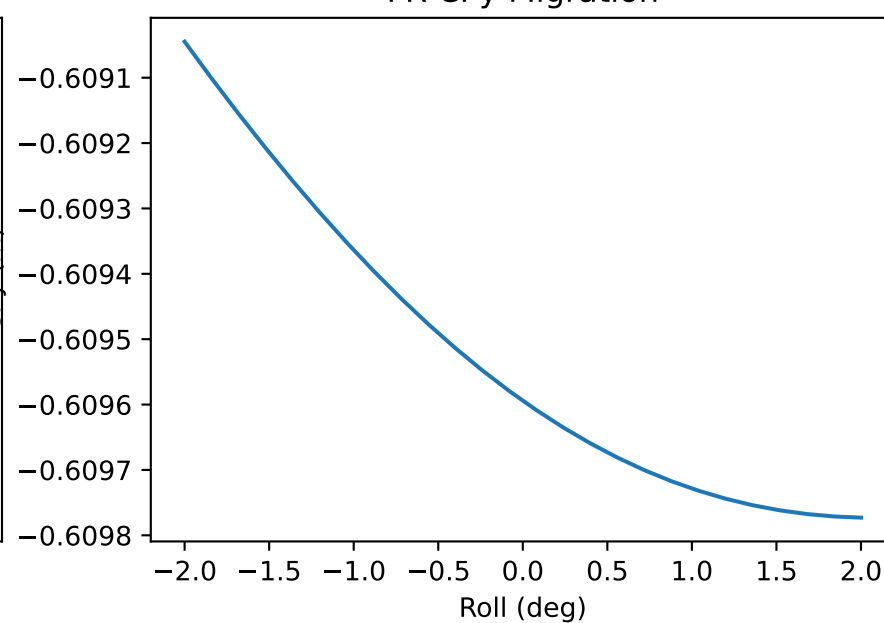
# Roll CPx Migration

- Lite Model
- Full Model
- Cached Model

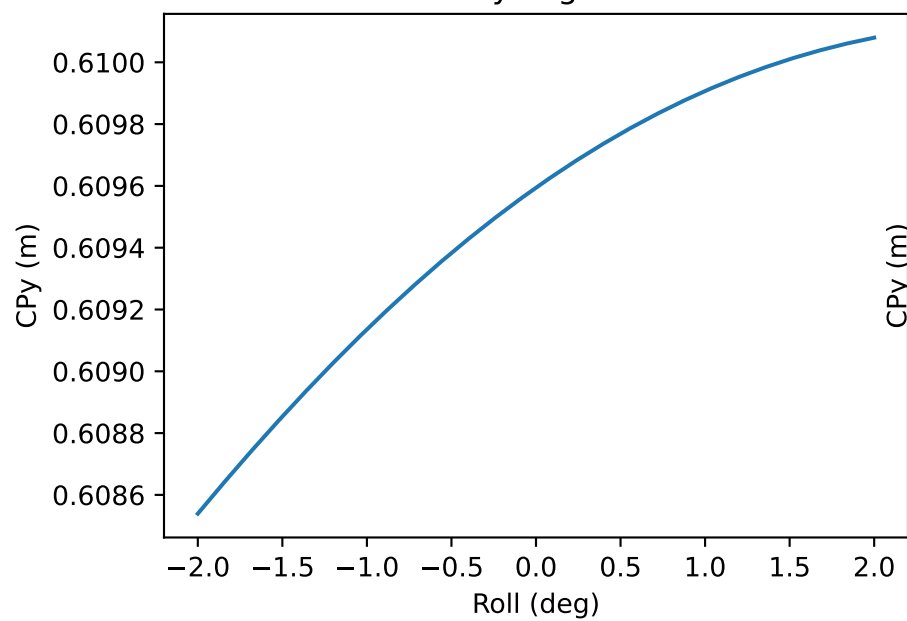
## FL CPy Migration



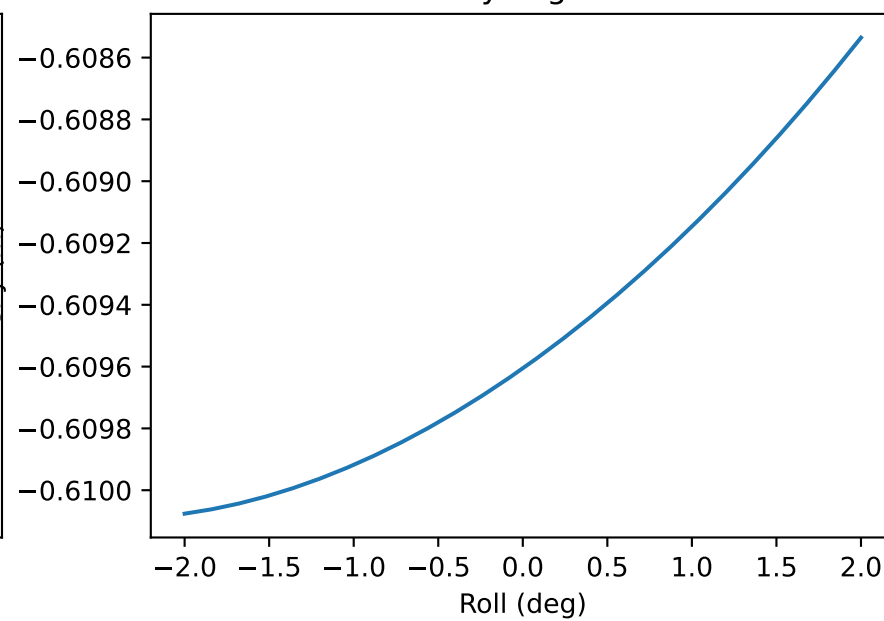
## FR CPy Migration



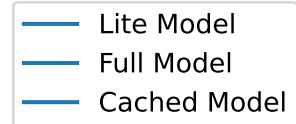
## RL CPy Migration



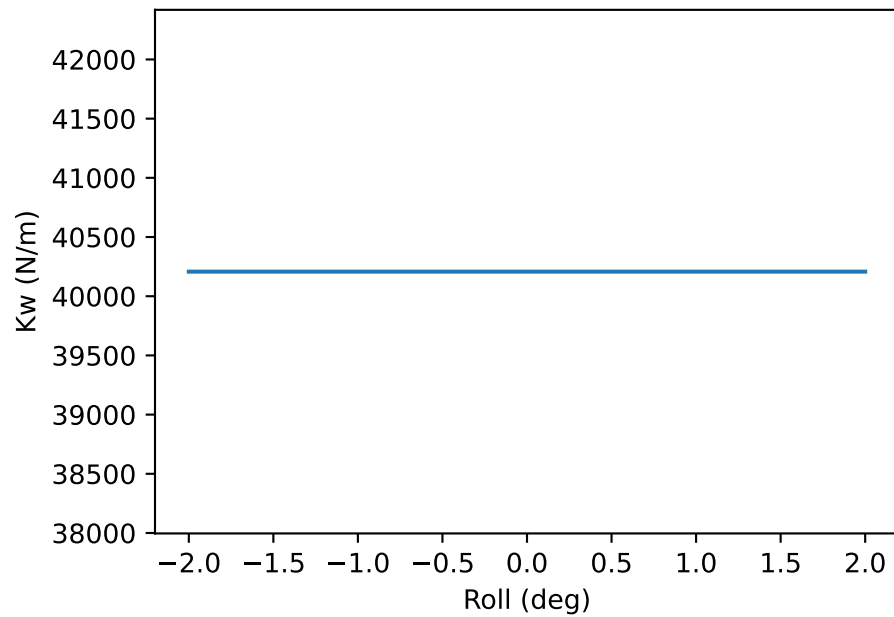
## RR CPy Migration



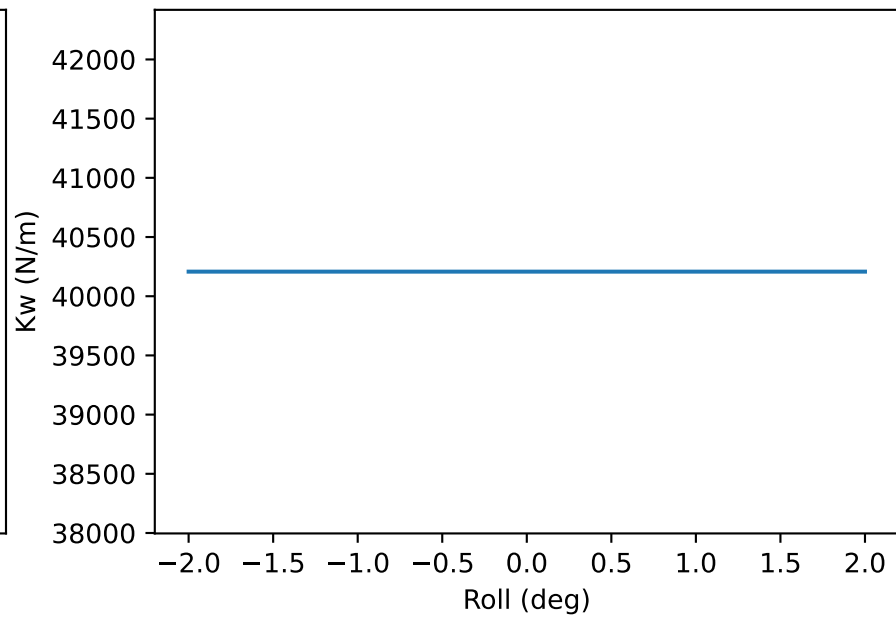
Roll Kw



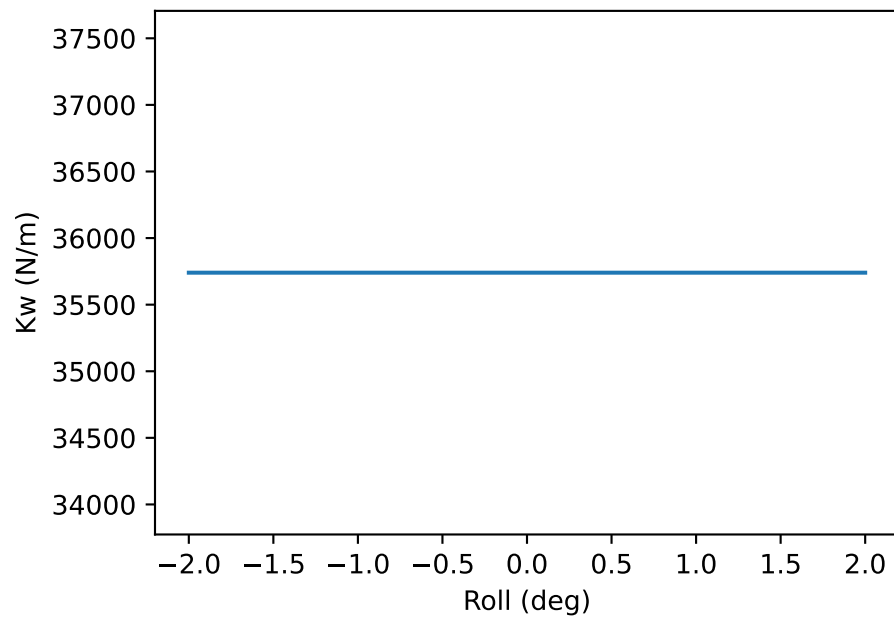
FL Kw



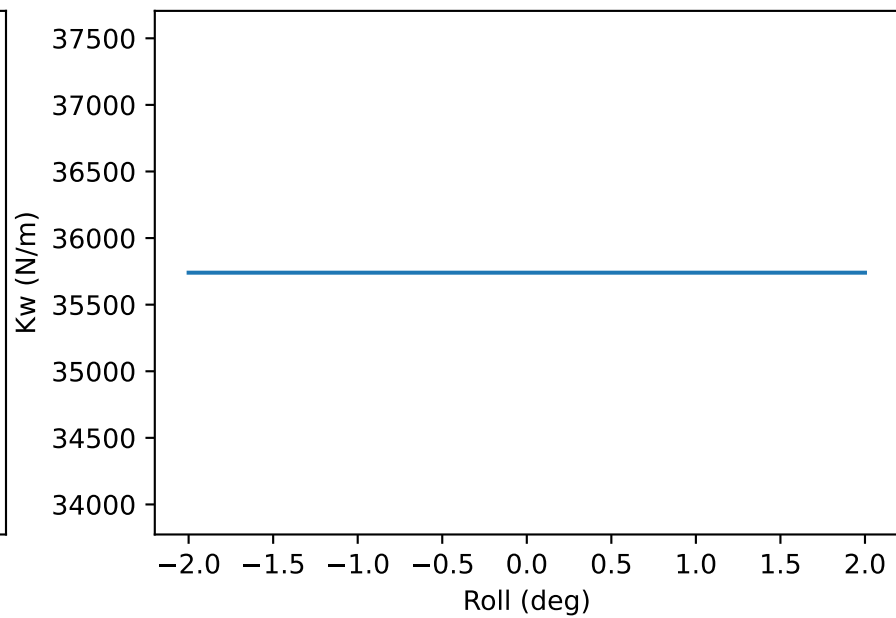
FR Kw



RL Kw

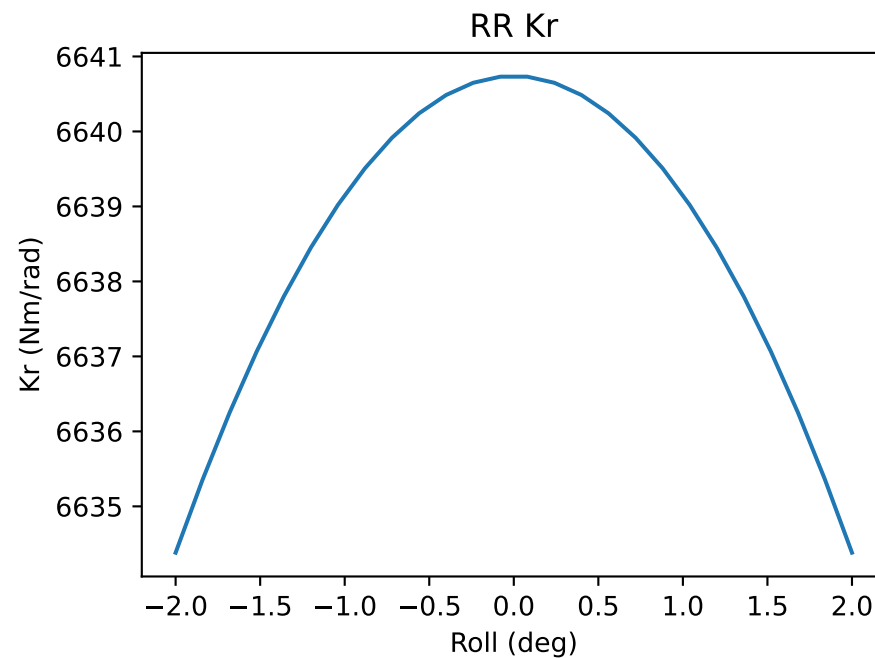
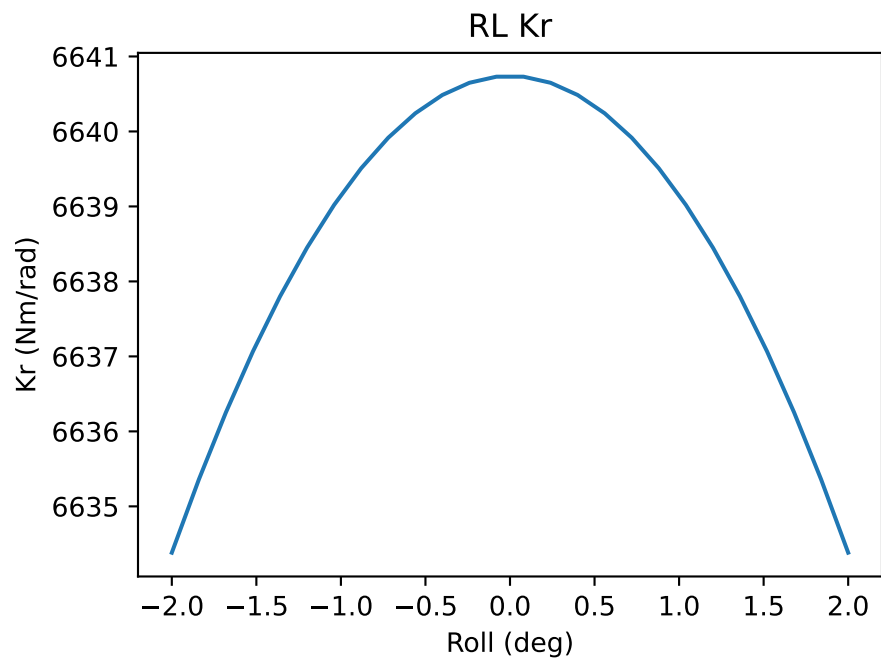
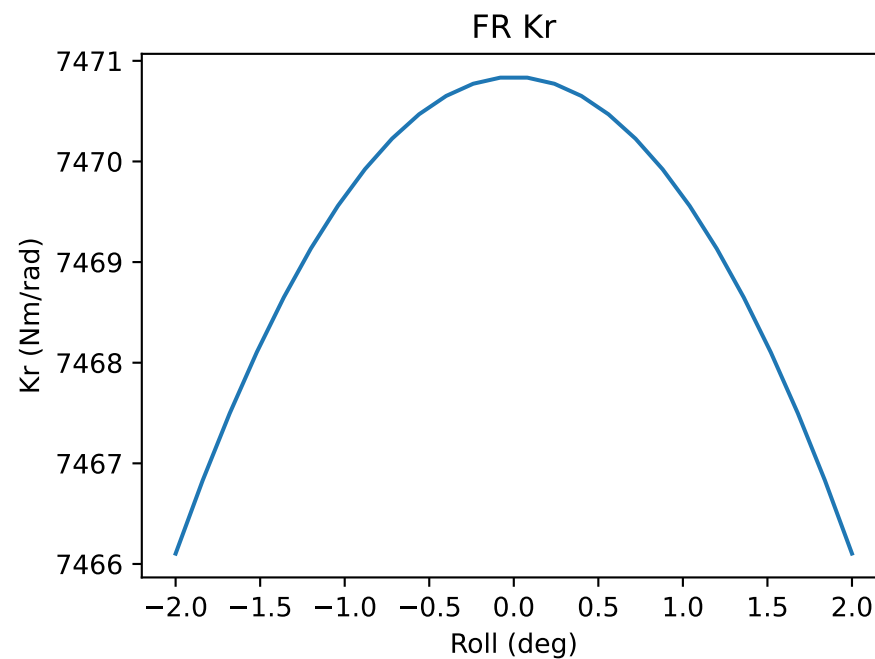
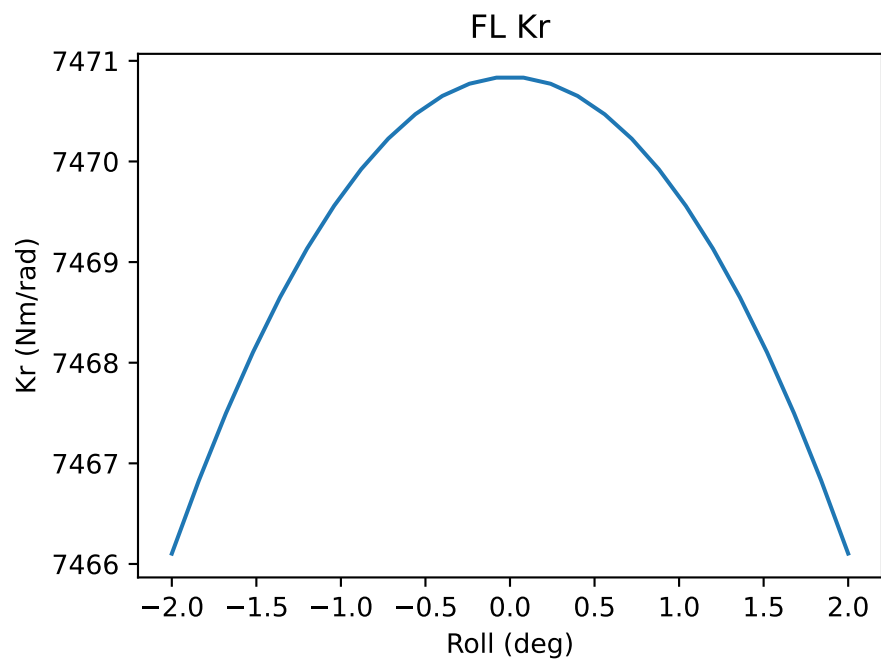


RR Kw

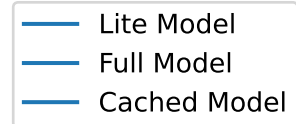


# Roll Kr

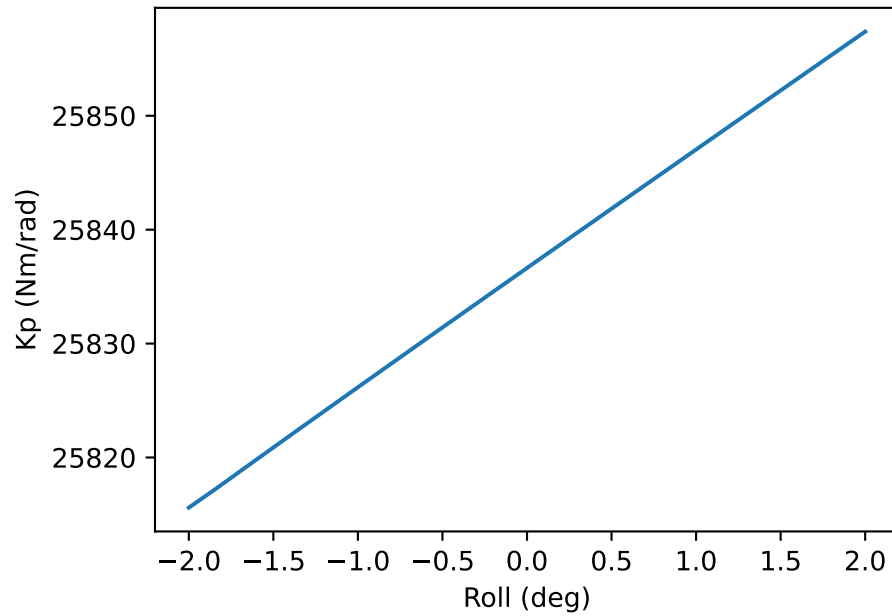
- Lite Model
- Full Model
- Cached Model



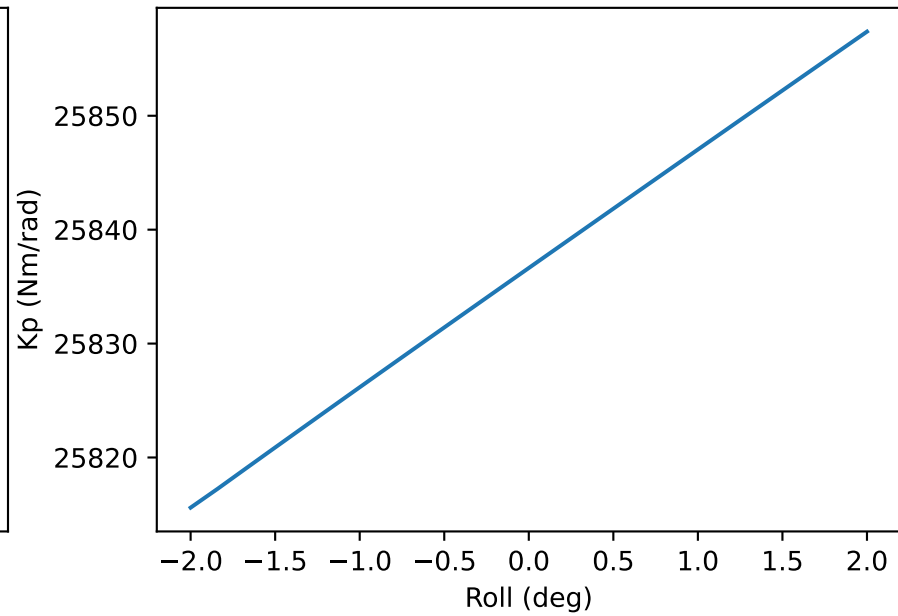
Roll Kp



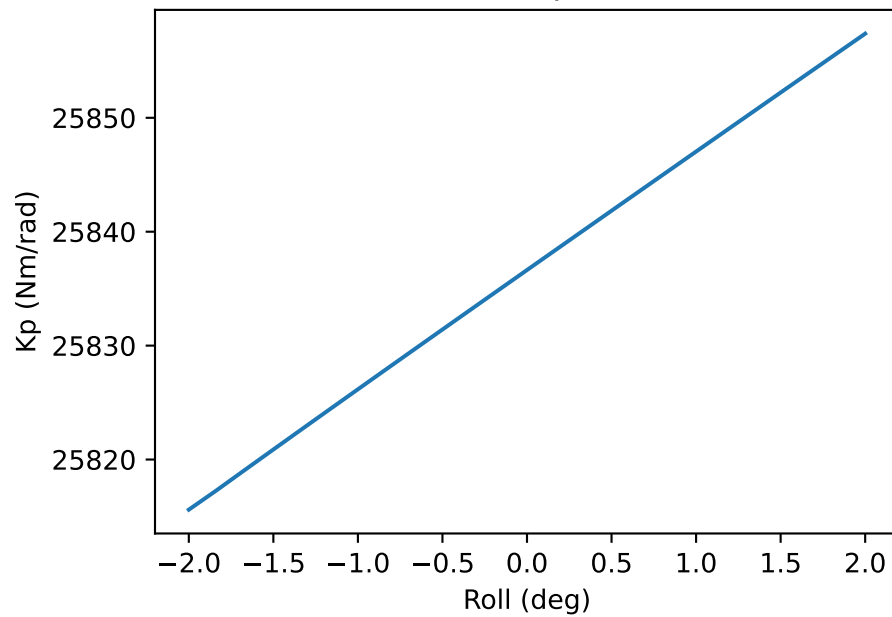
FL Kp



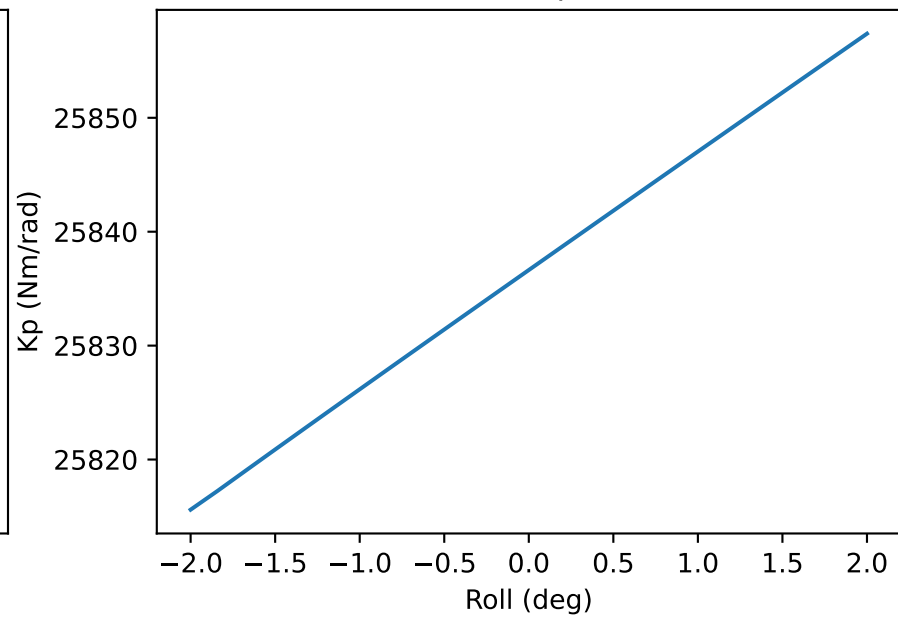
FR Kp



RL Kp



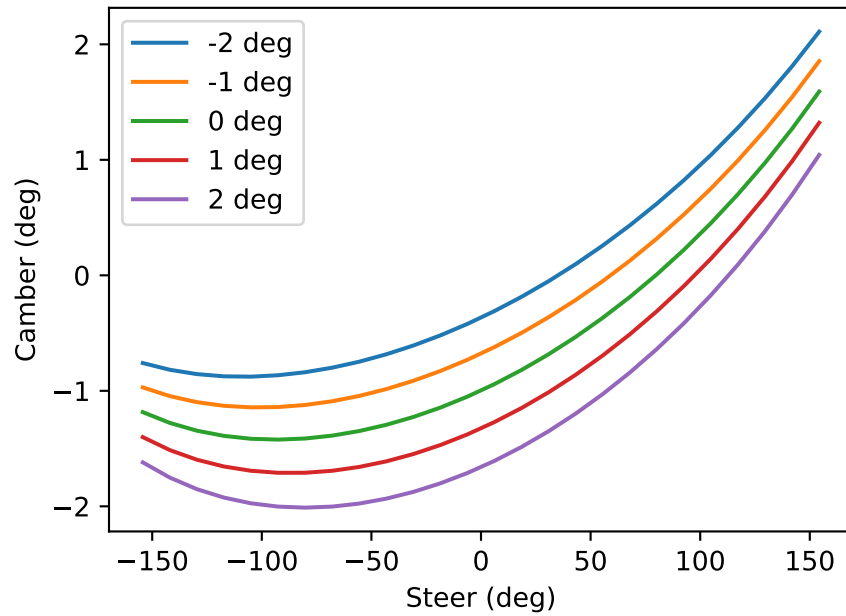
RR Kp



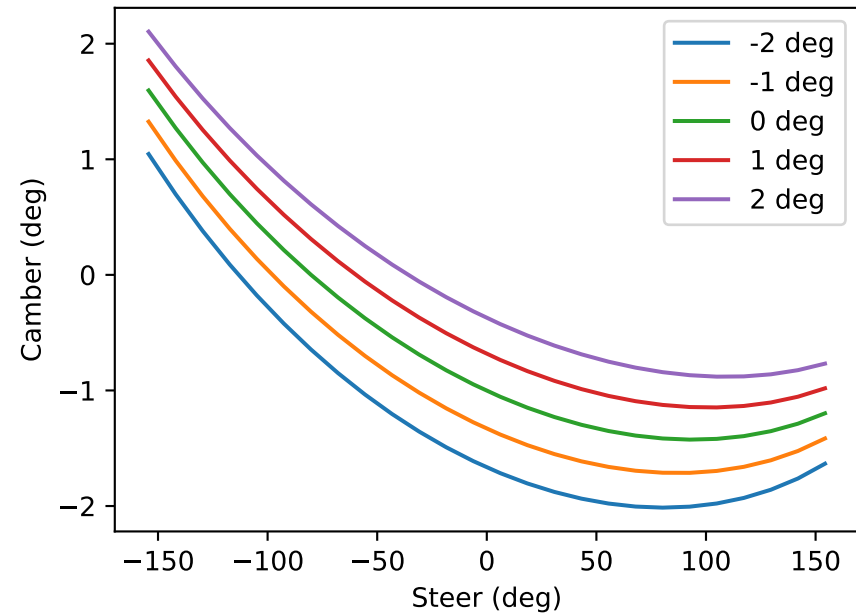
# Steer Camber

Full Model

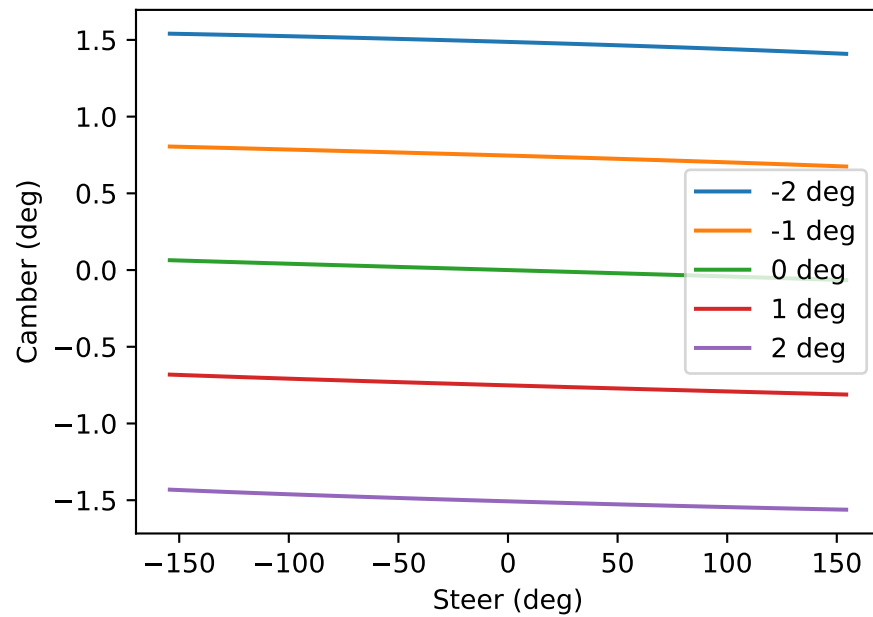
## FL Steer Camber



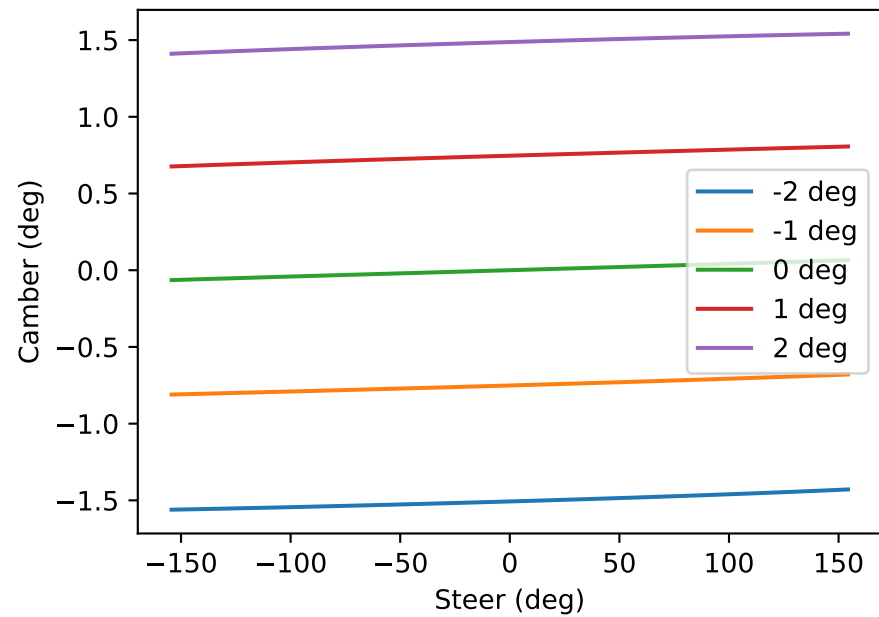
## FR Steer Camber



## RL Steer Camber



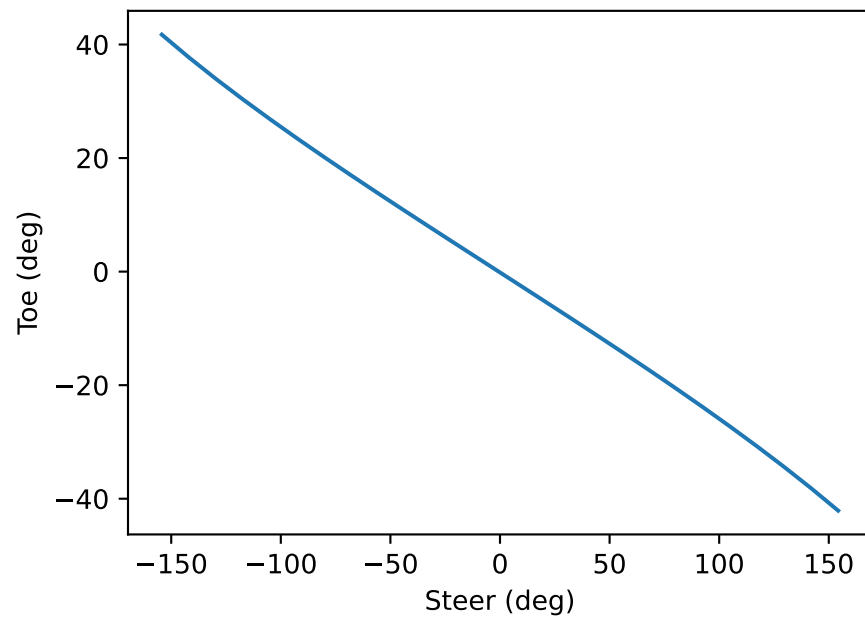
## RR Steer Camber



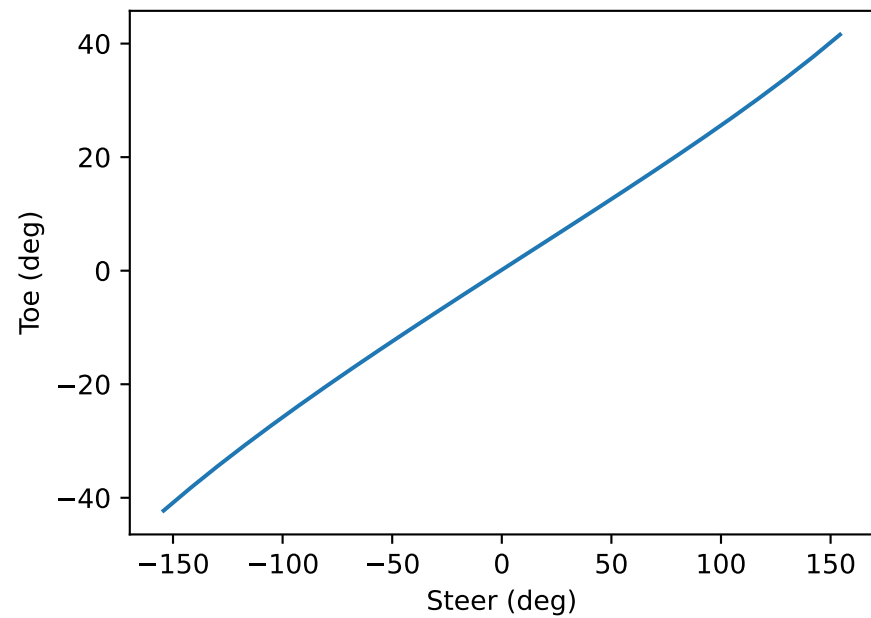
## Steer Toe

Full Model

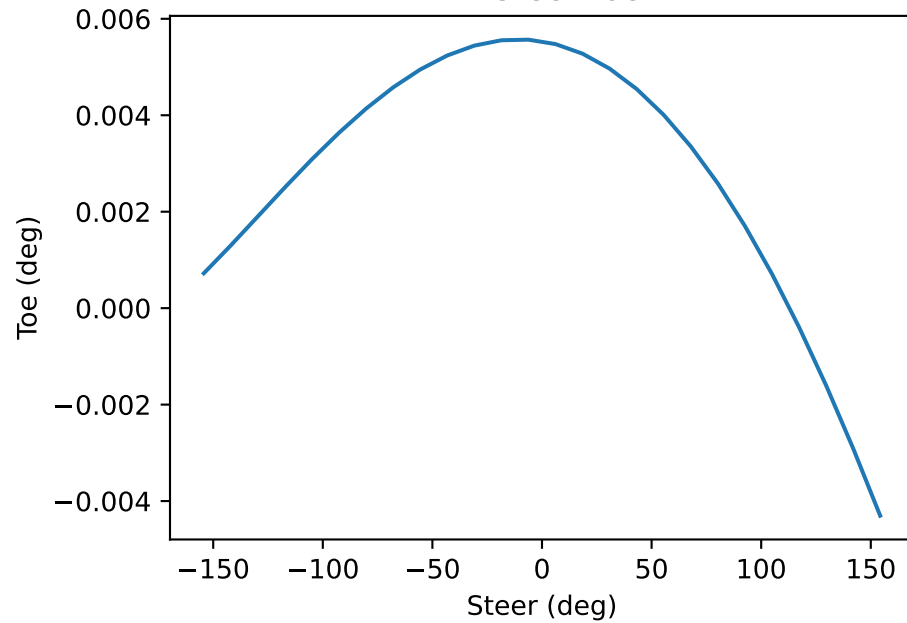
### FL Steer Toe



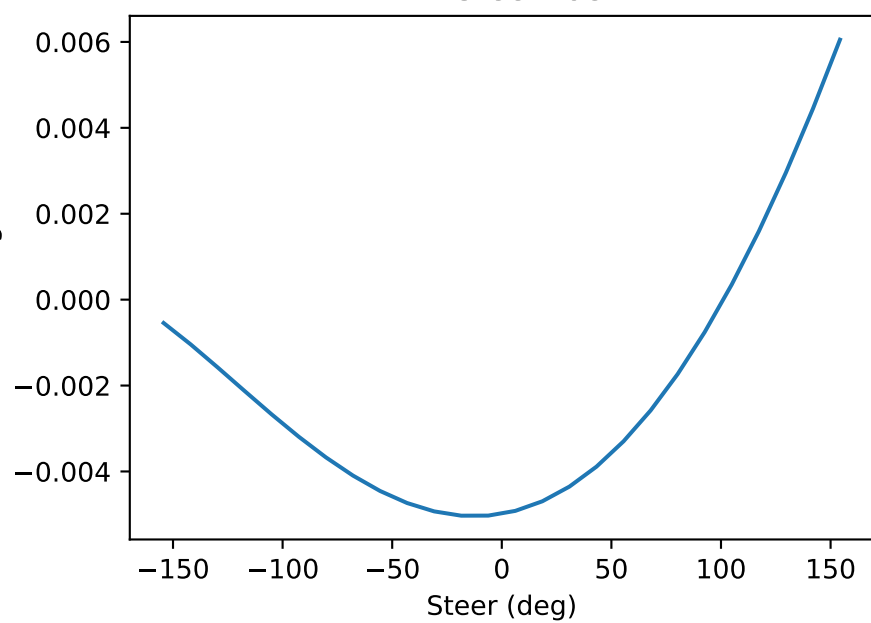
### FR Steer Toe



### RL Steer Toe



### RR Steer Toe

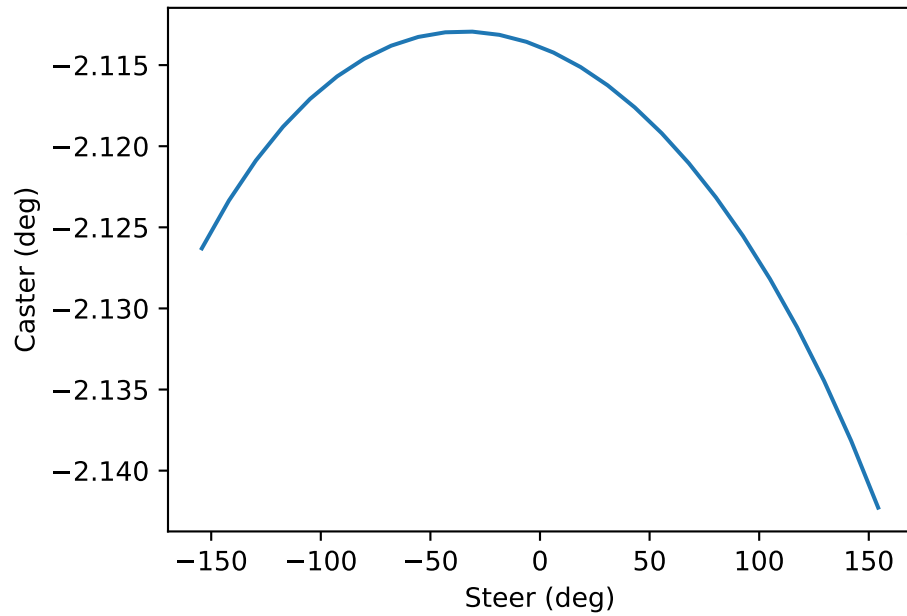




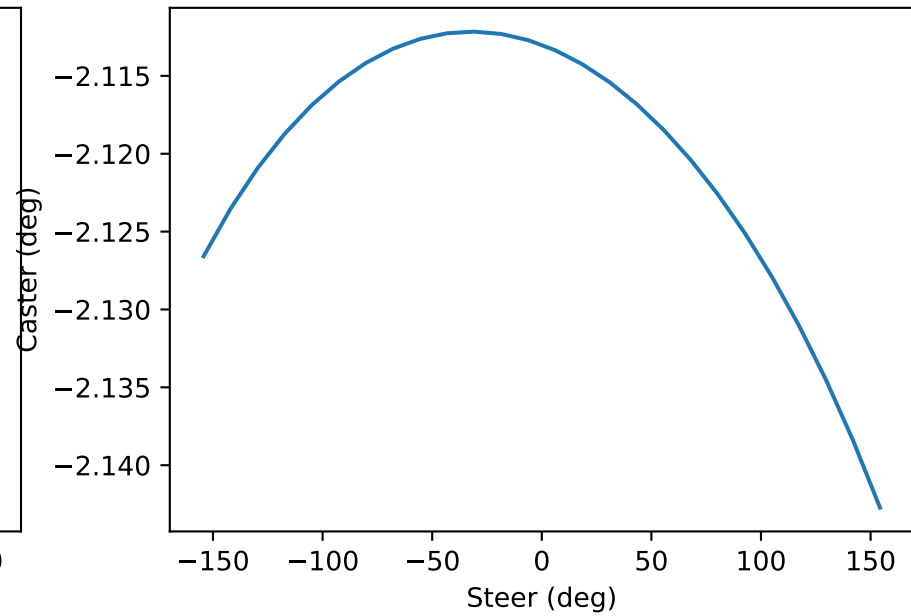
# Steer Caster

Full Model

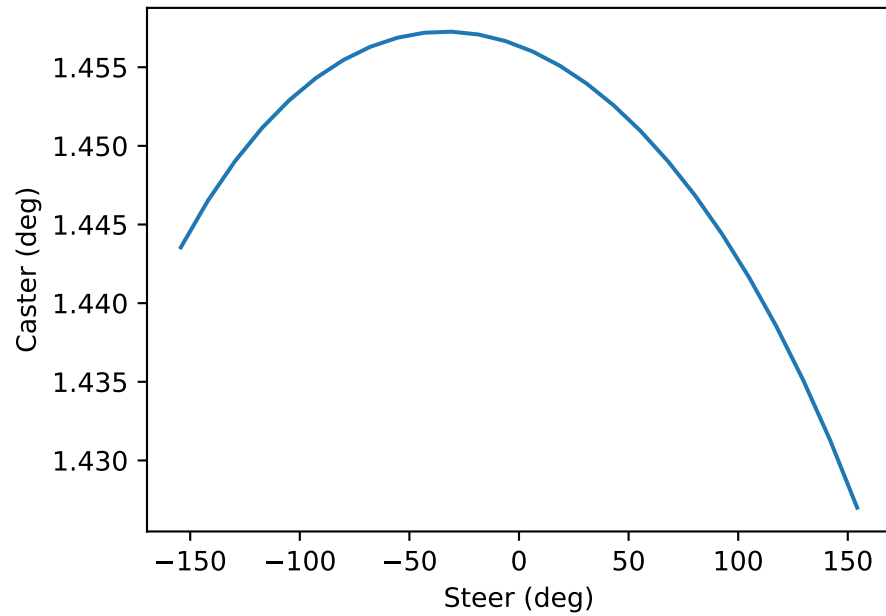
## FL Steer Caster



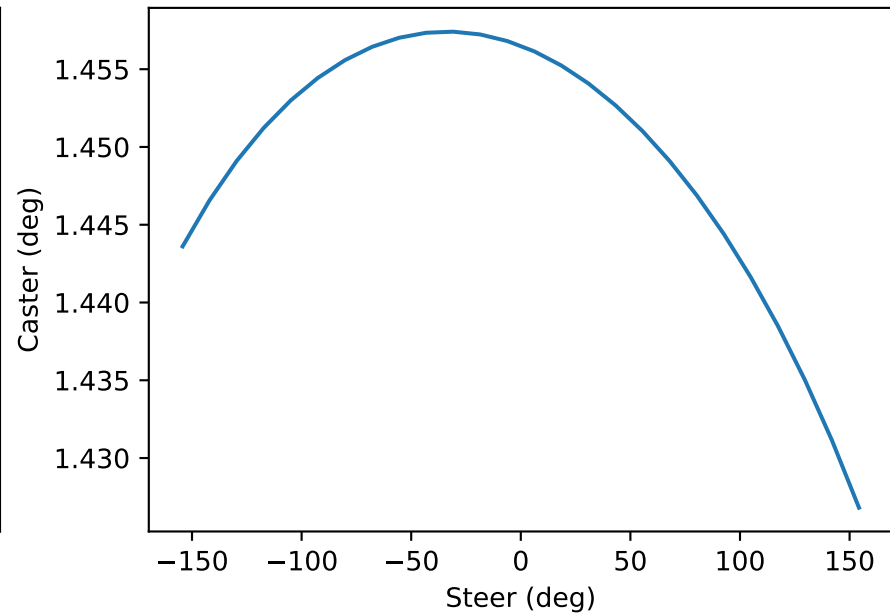
## FR Steer Caster



## RL Steer Caster

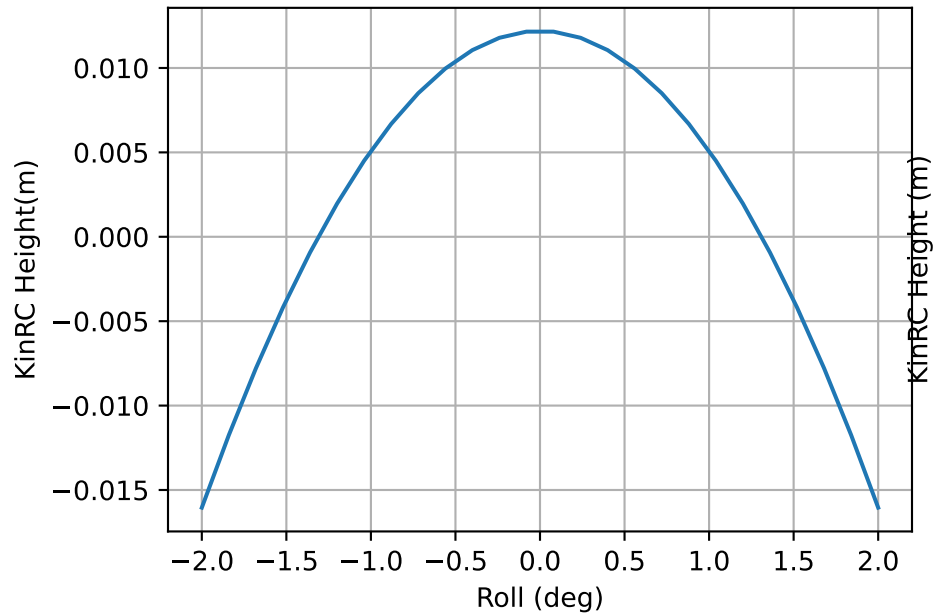


## RR Steer Caster

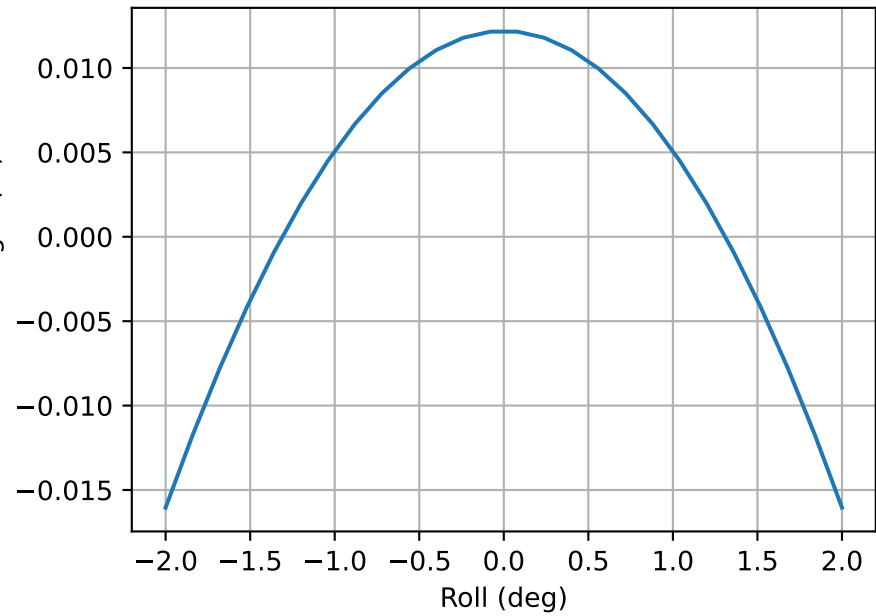


## Roll KinRC z Migration

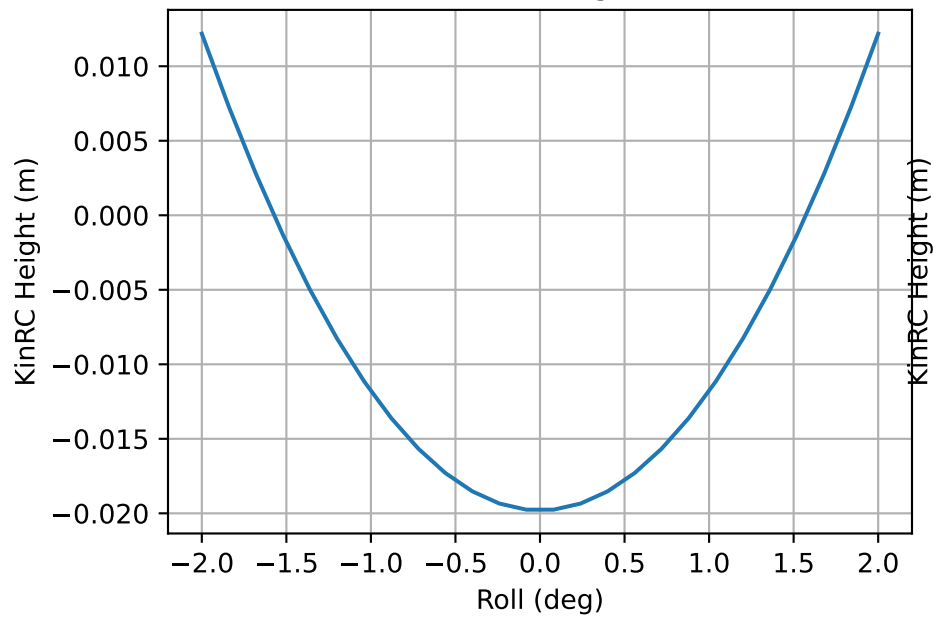
### FL KinRC z Migration



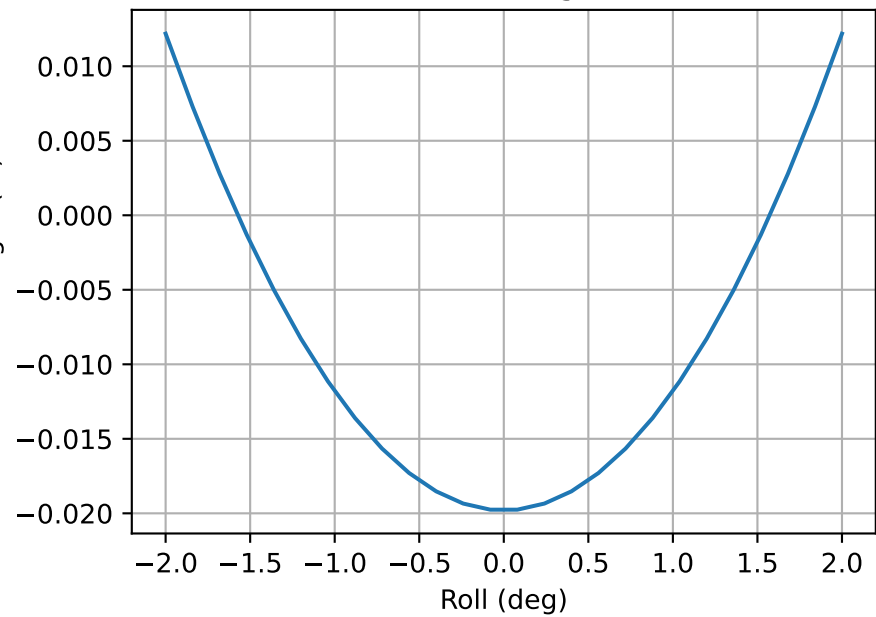
### FR KinRC z Migration



### RL KinRC z Migration

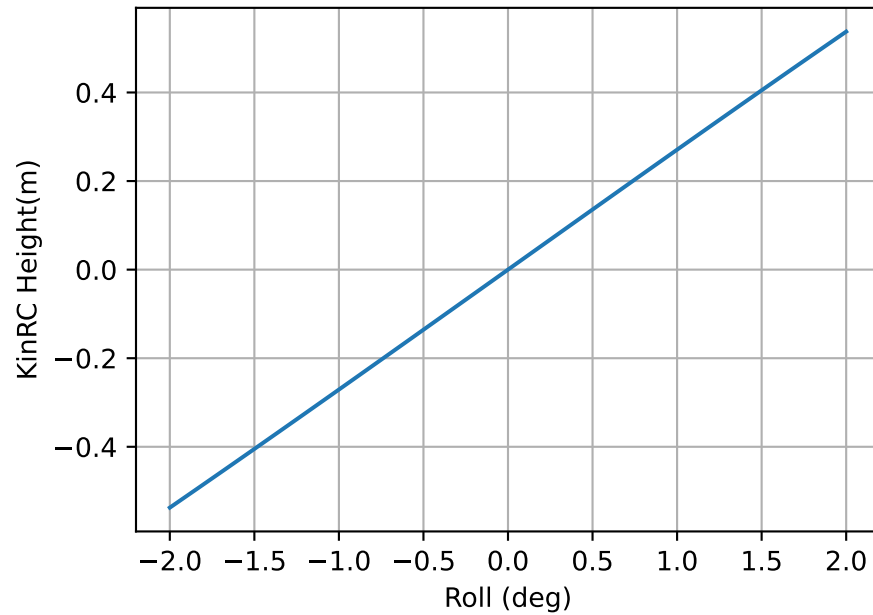


### RR KinRC z Migration

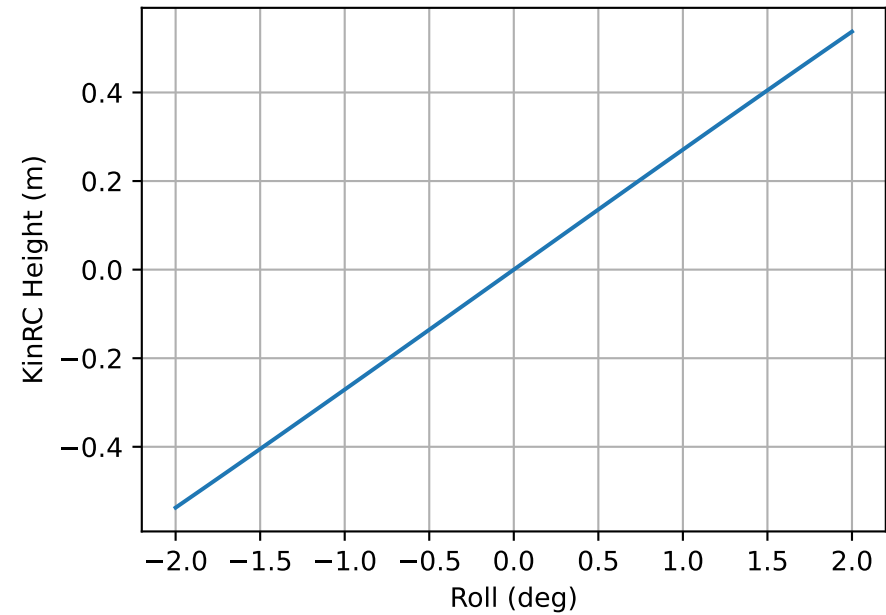


## Roll KinRC y Migration

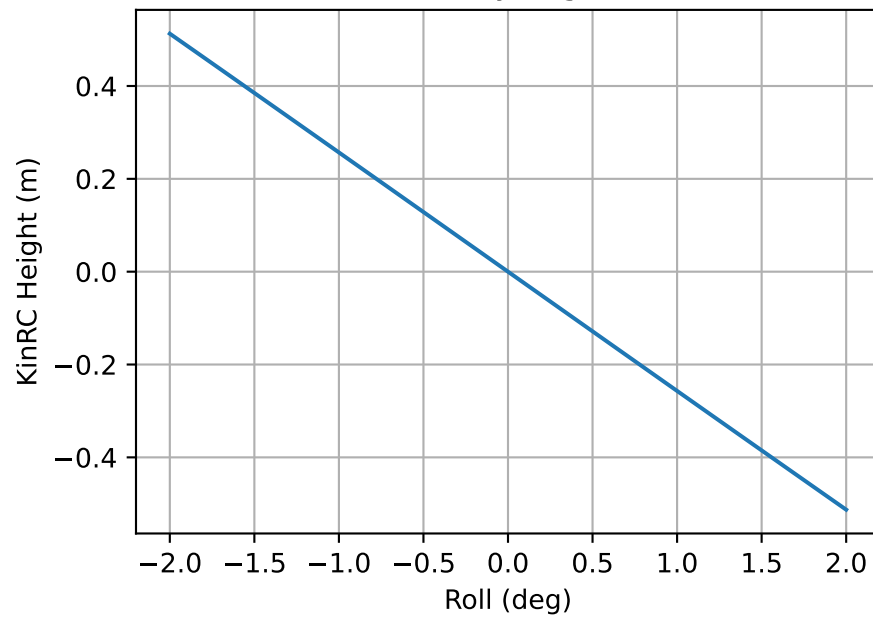
### FL KinRC y Migration



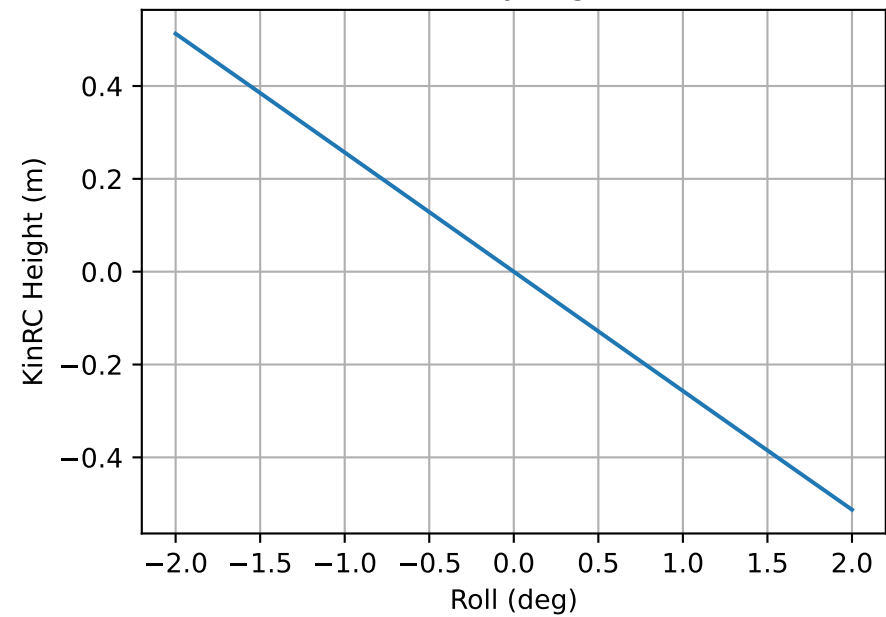
### FR KinRC y Migration



### RL KinRC y Migration

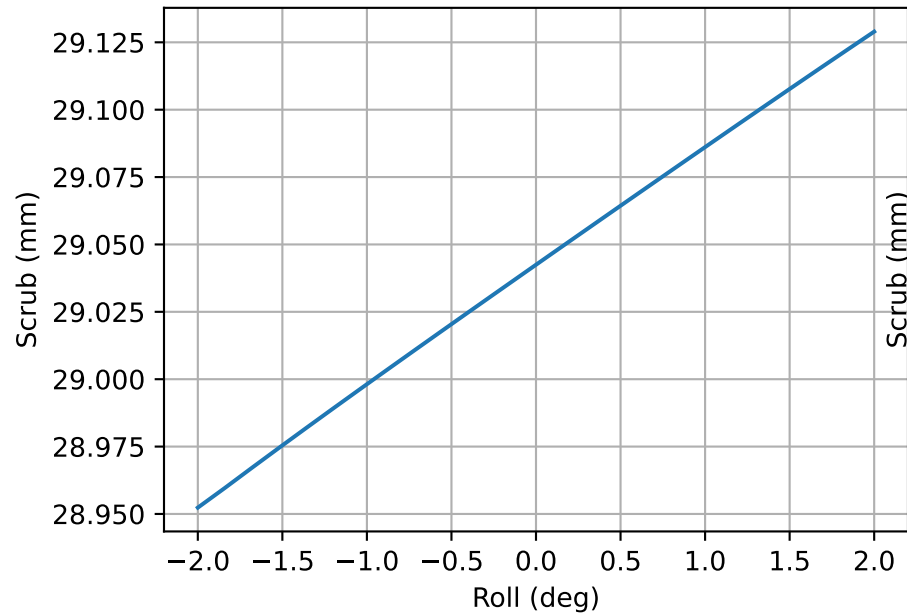


### RR KinRC y Migration

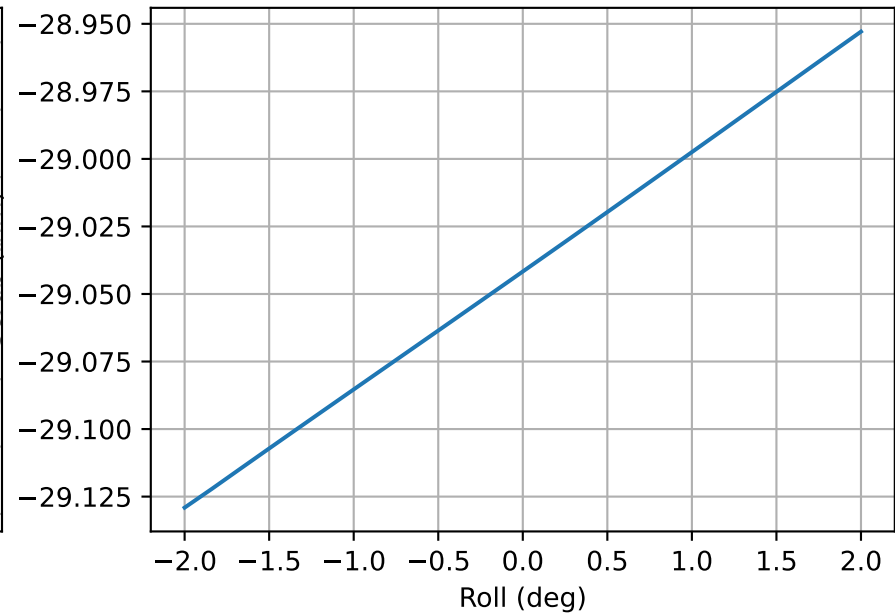


## Roll Scrub

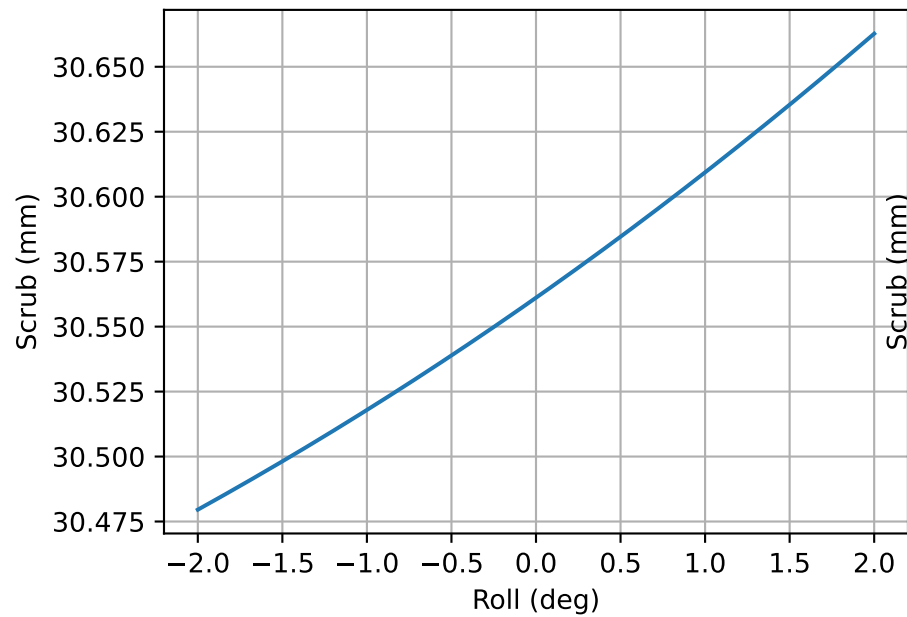
### FL Scrub



### FR Scrub



### RL Scrub



### RR Scrub

