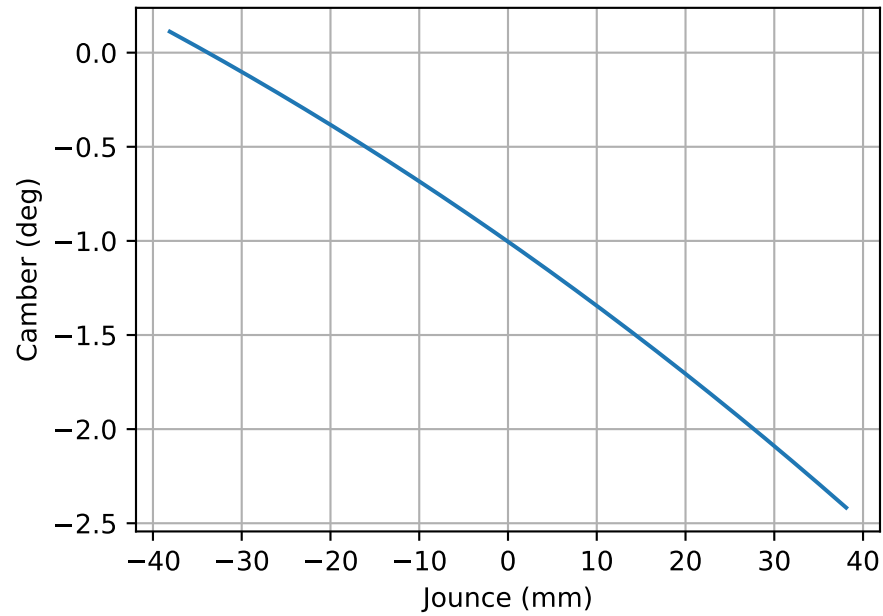
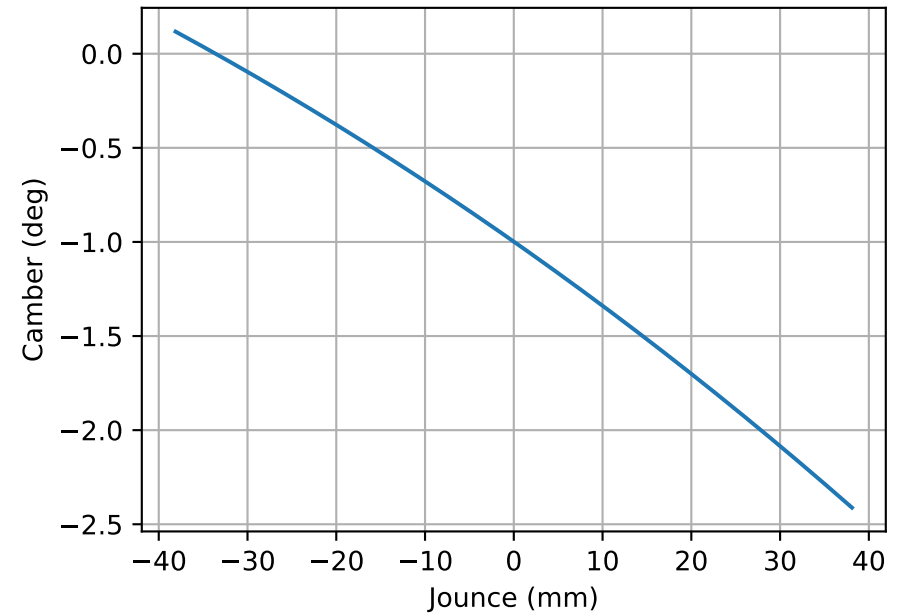


## Bump Camber

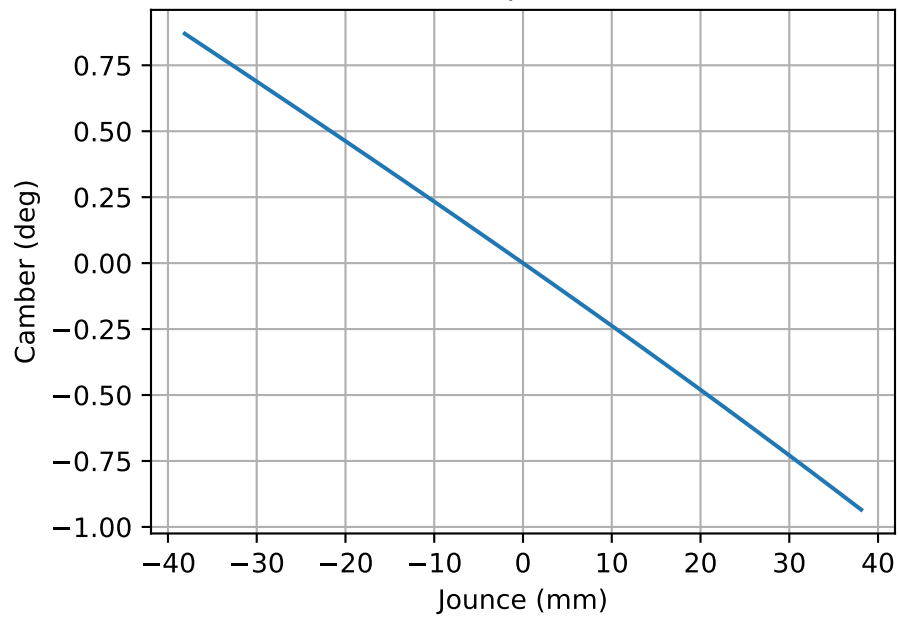
### FL Bump Camber



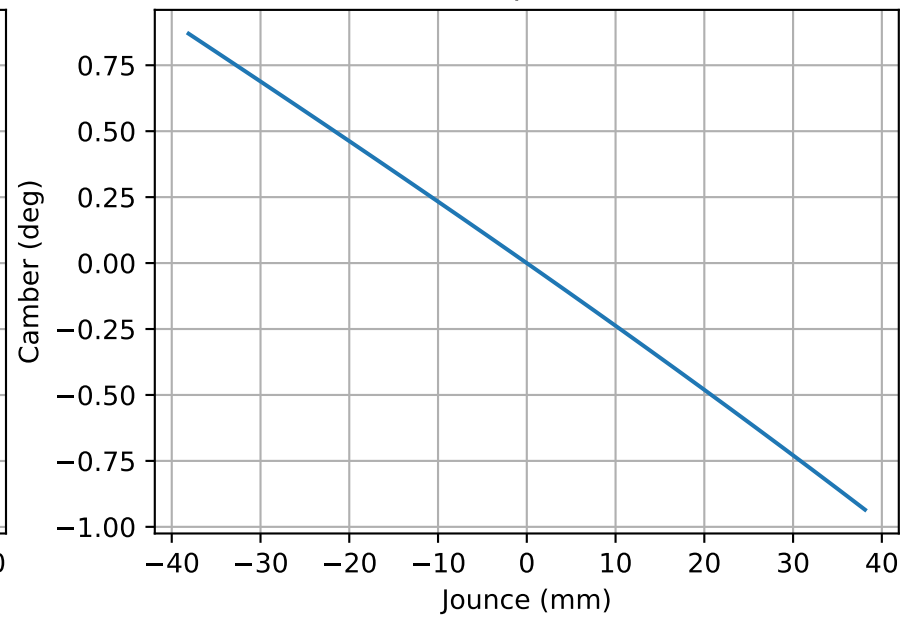
### FR Bump Camber



### RL Bump Camber

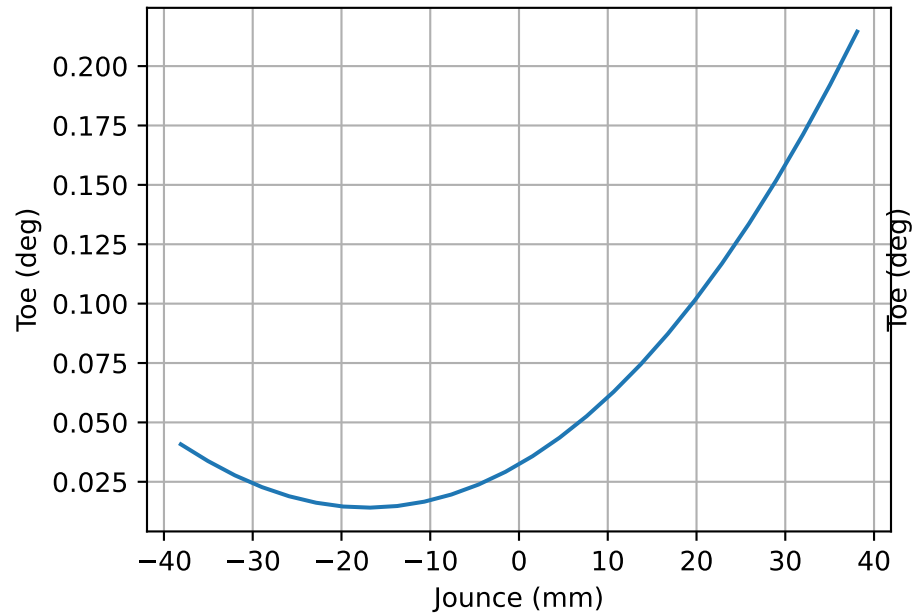


### RR Bump Camber

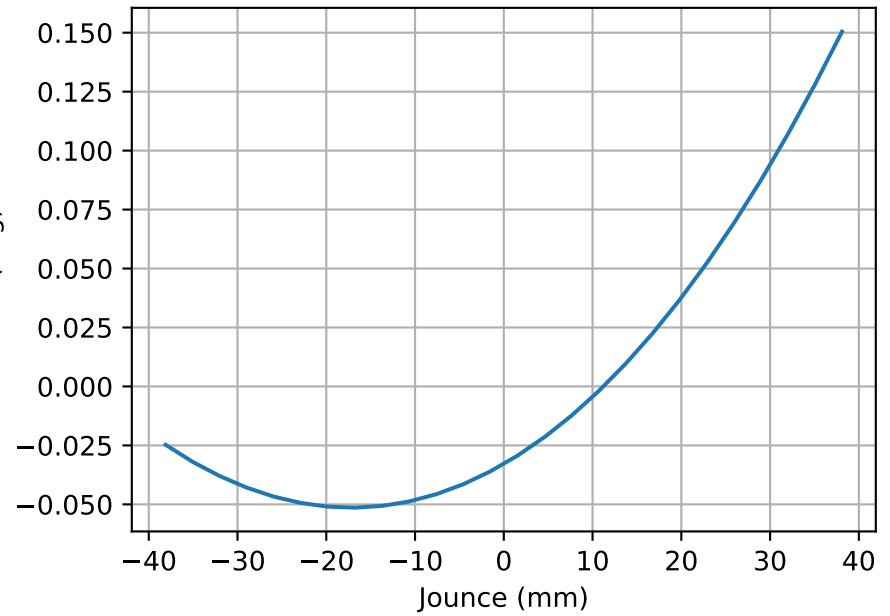


## Bump Toe

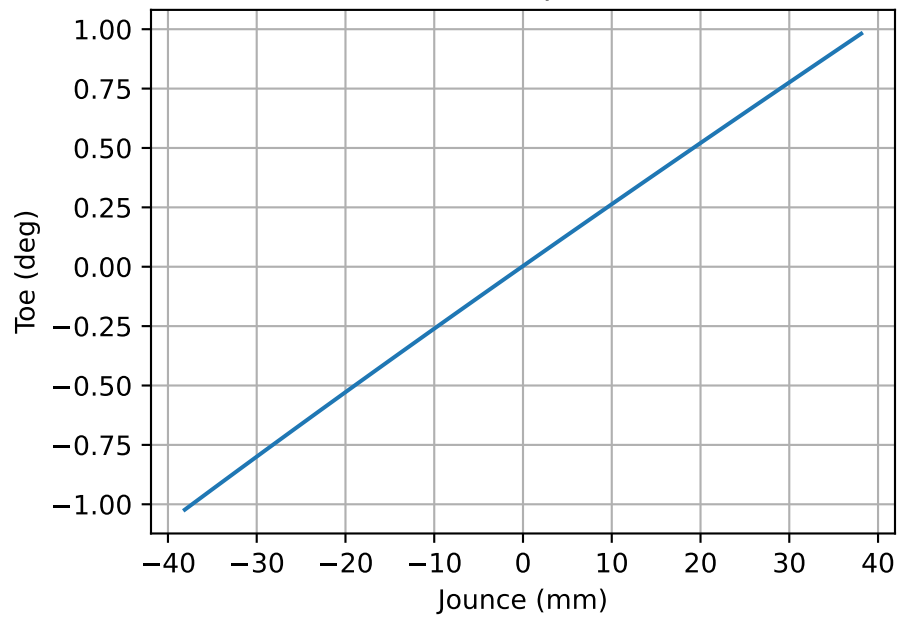
### FL Bump Toe



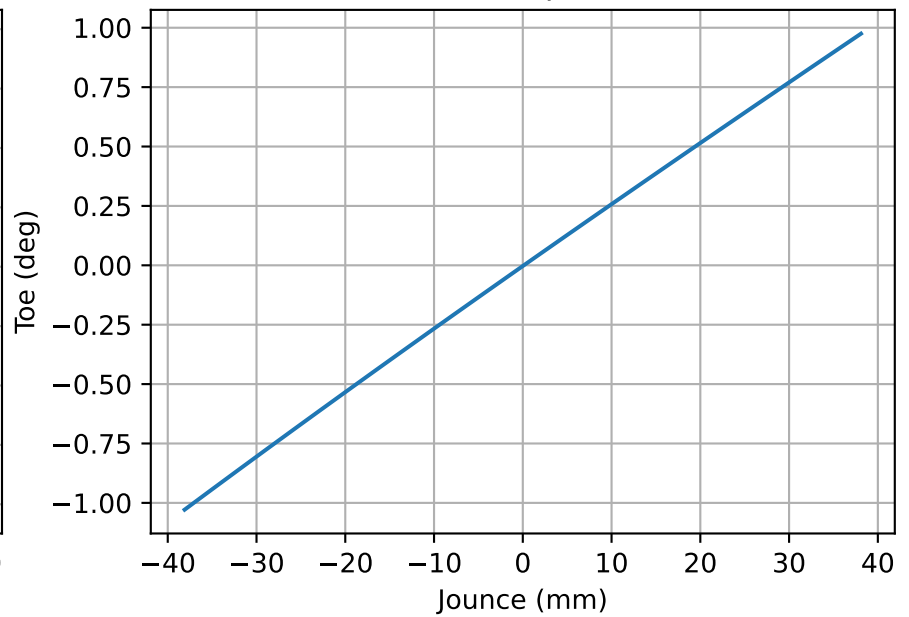
### FR Bump Toe



### RL Bump Toe

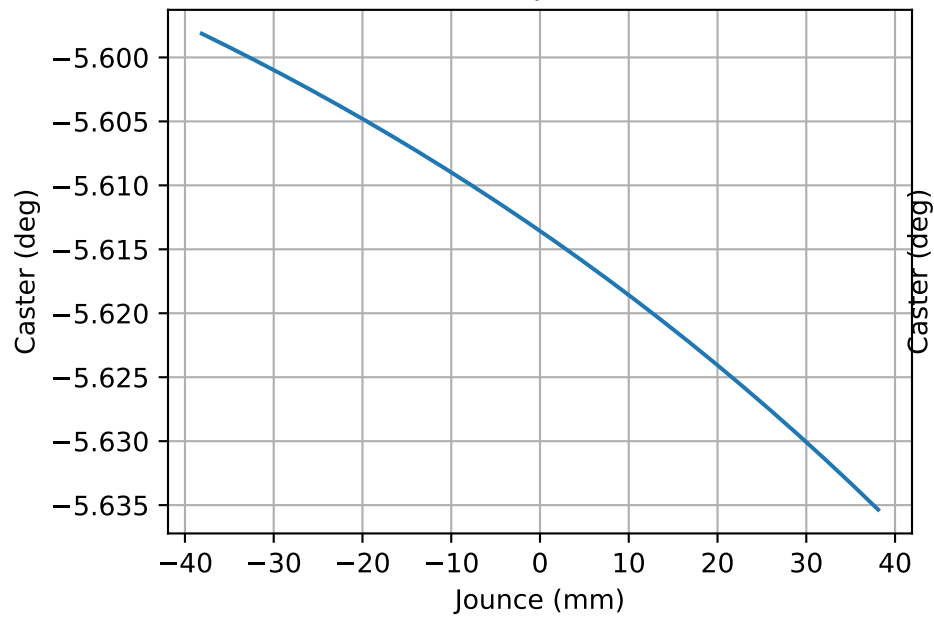


### RR Bump Toe

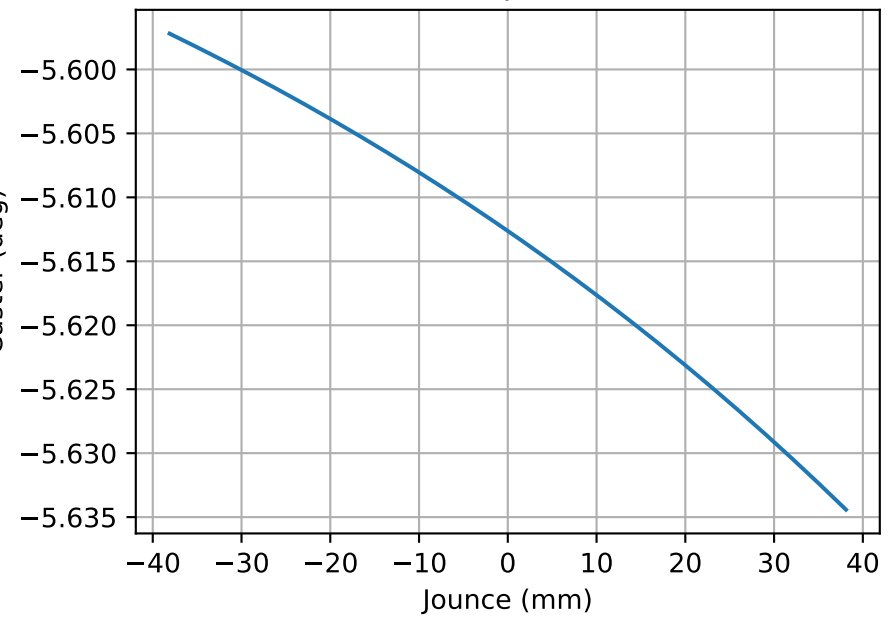


## Bump Caster

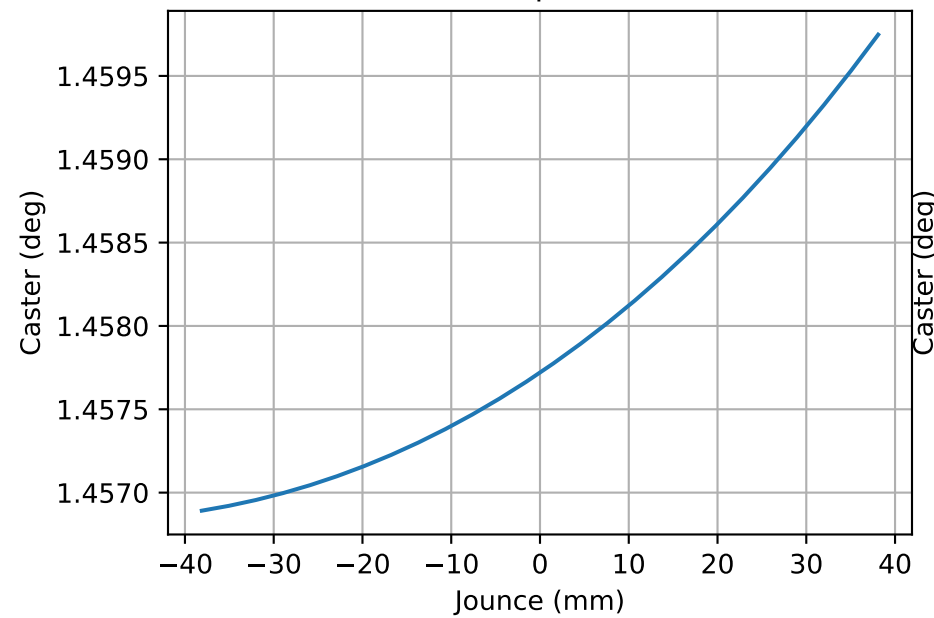
### FL Bump Caster



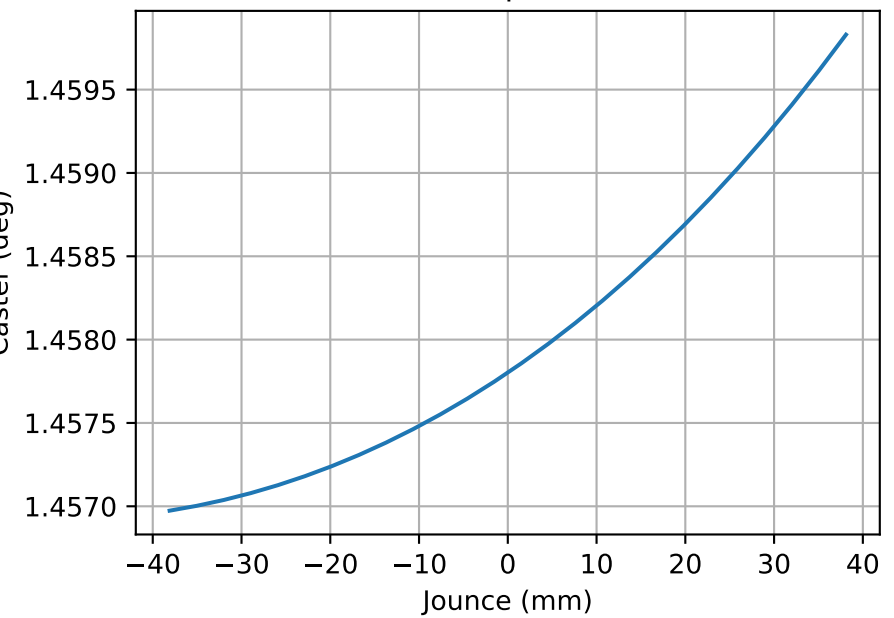
### FR Bump Caster



### RL Bump Caster

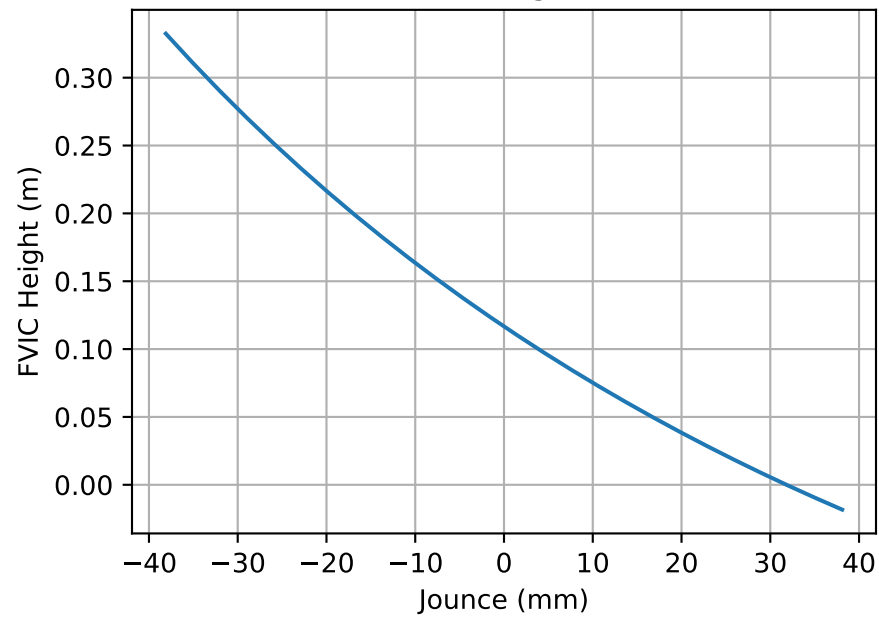


### RR Bump Caster

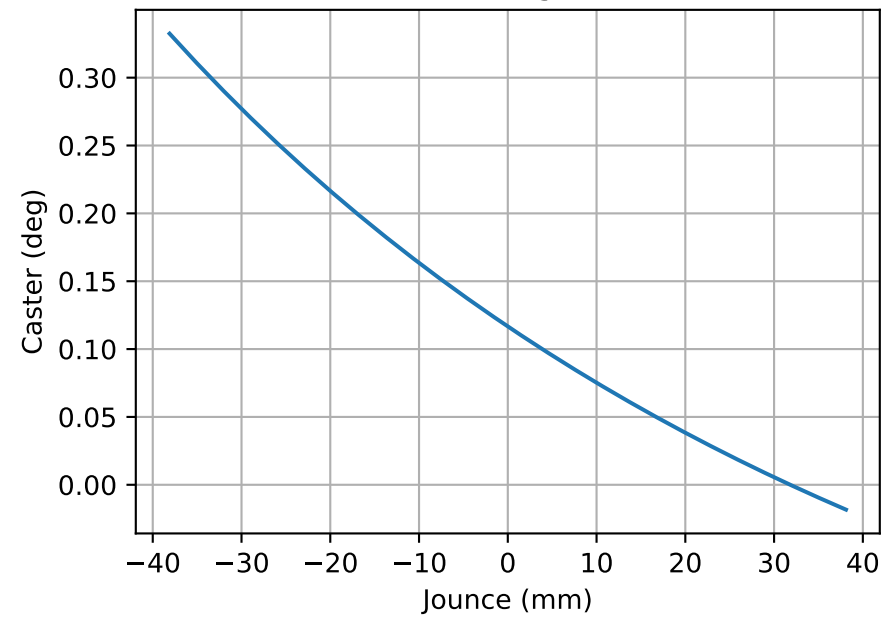


## FVIC Bump Migration

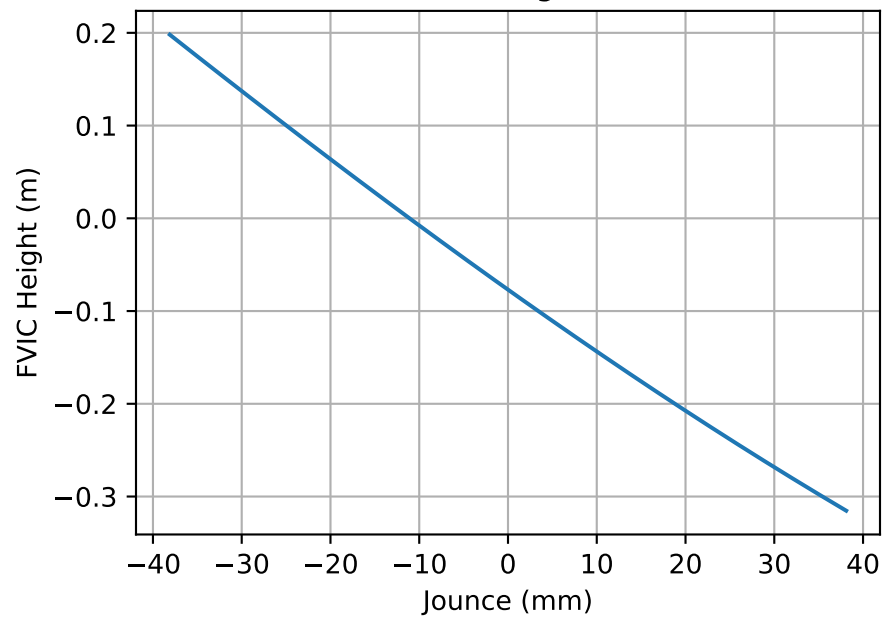
### FL FVIC Migration



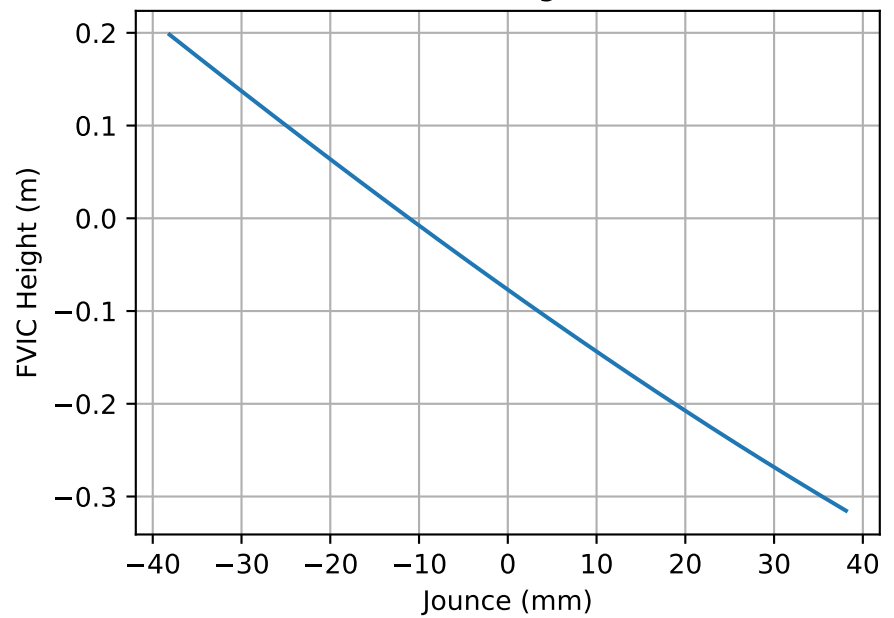
### FR FVIC Migration



### RL FVIC Migration

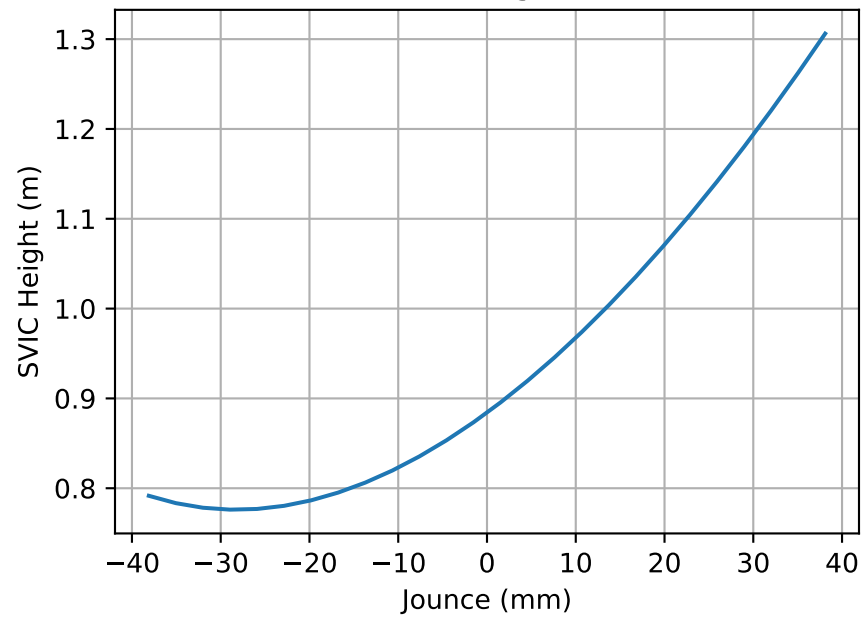


### RR FVIC Migration

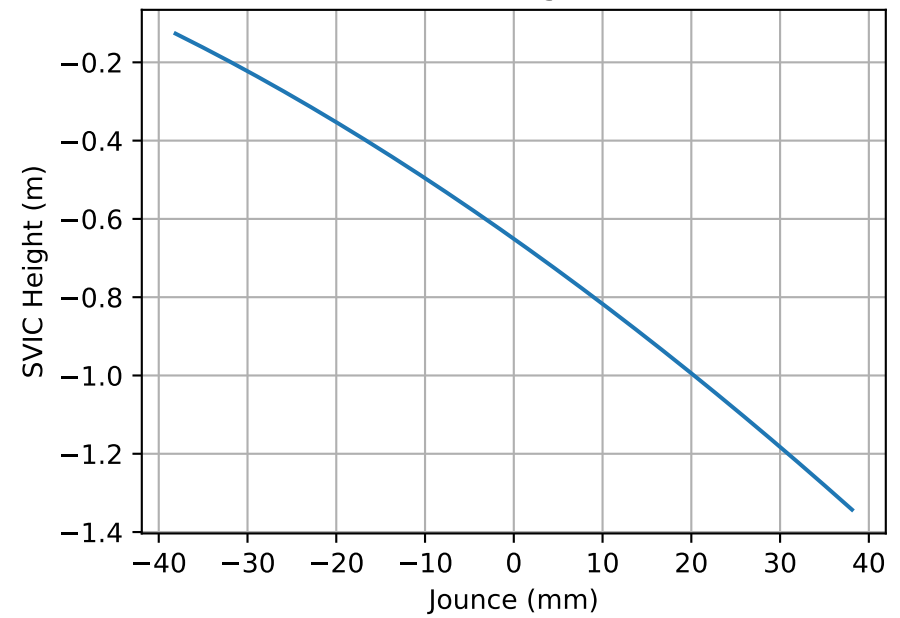


# SVIC Bump Migration

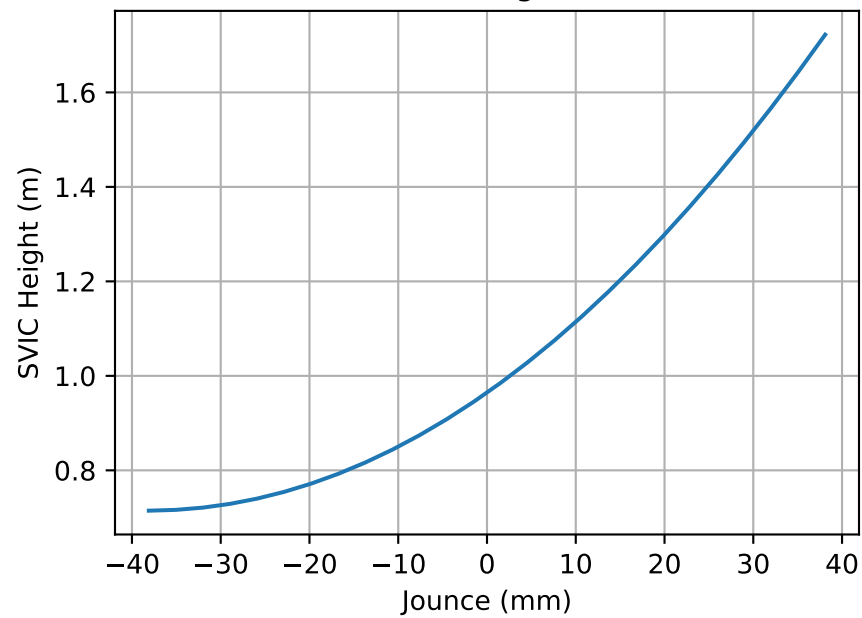
## FL SVIC Migration



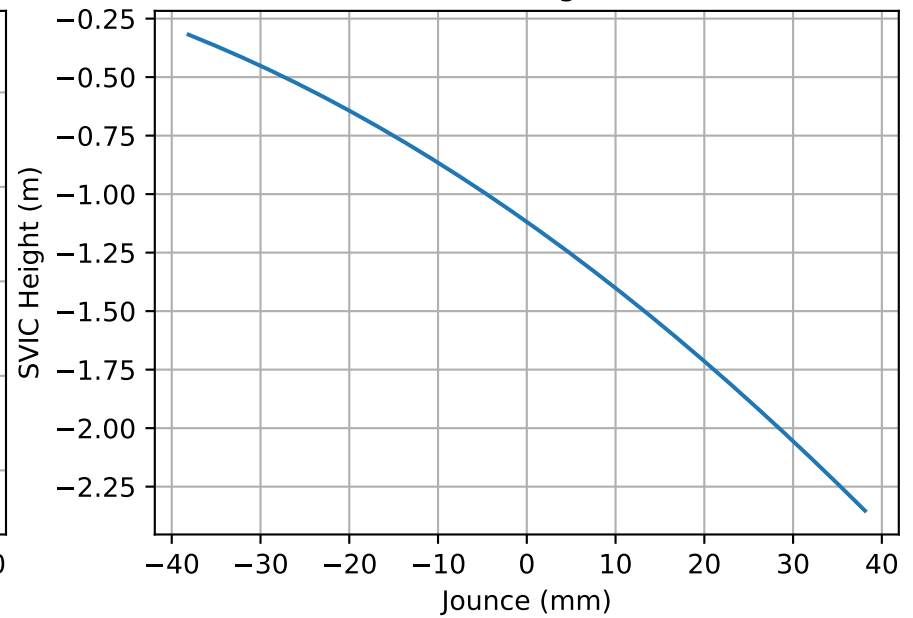
## FL SVIC Migration



## RL SVIC Migration

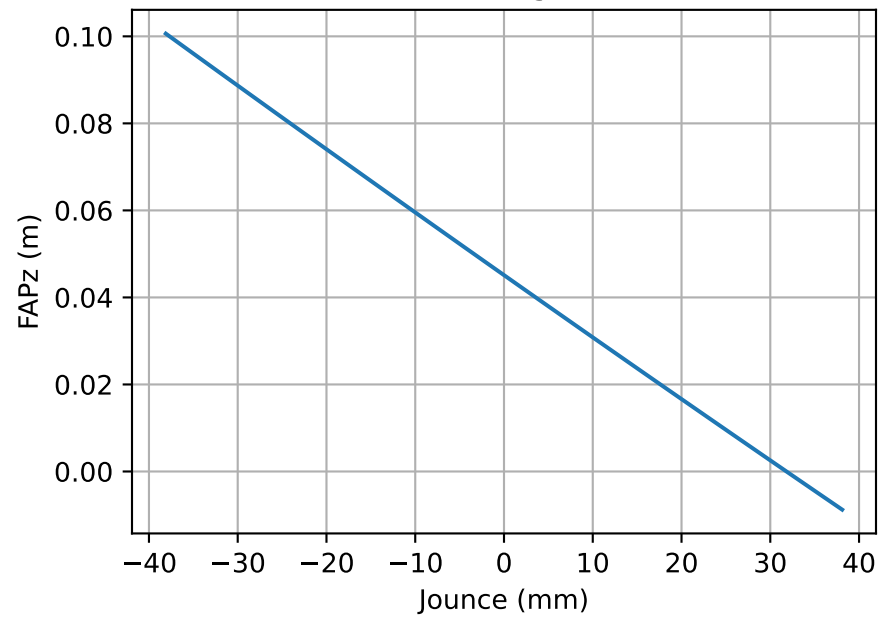


## RR SVIC Migration

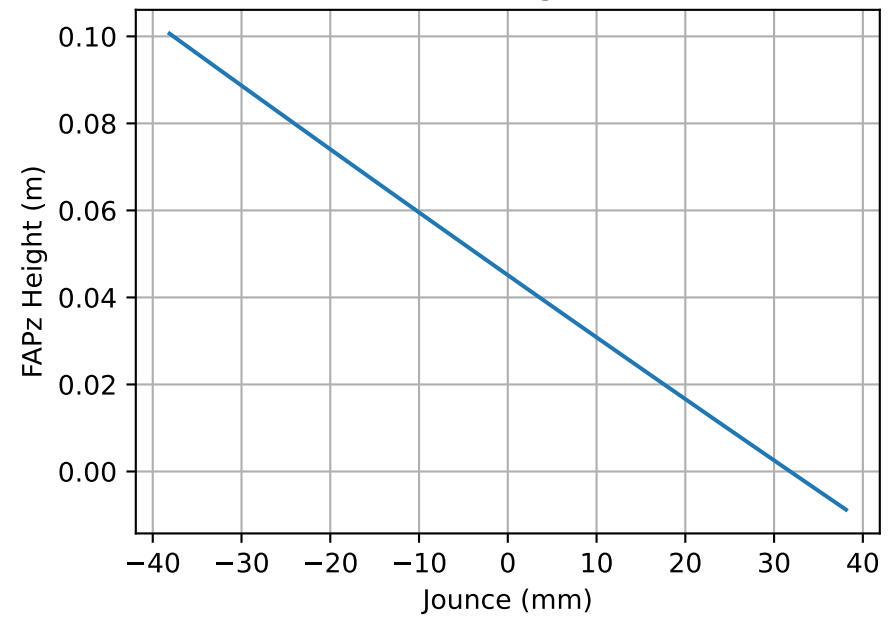


## Bump FAPz Migration

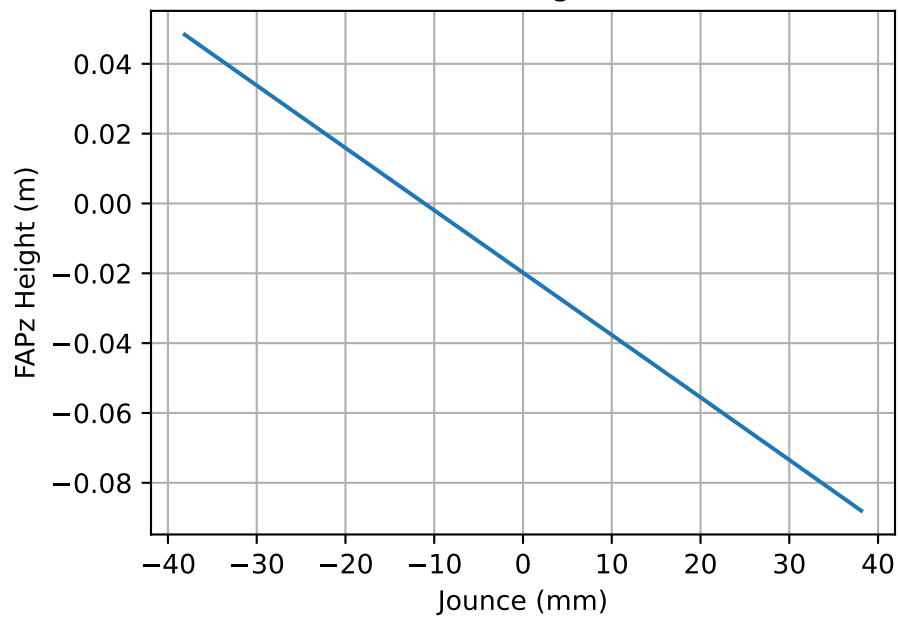
### FL FAPz Migration



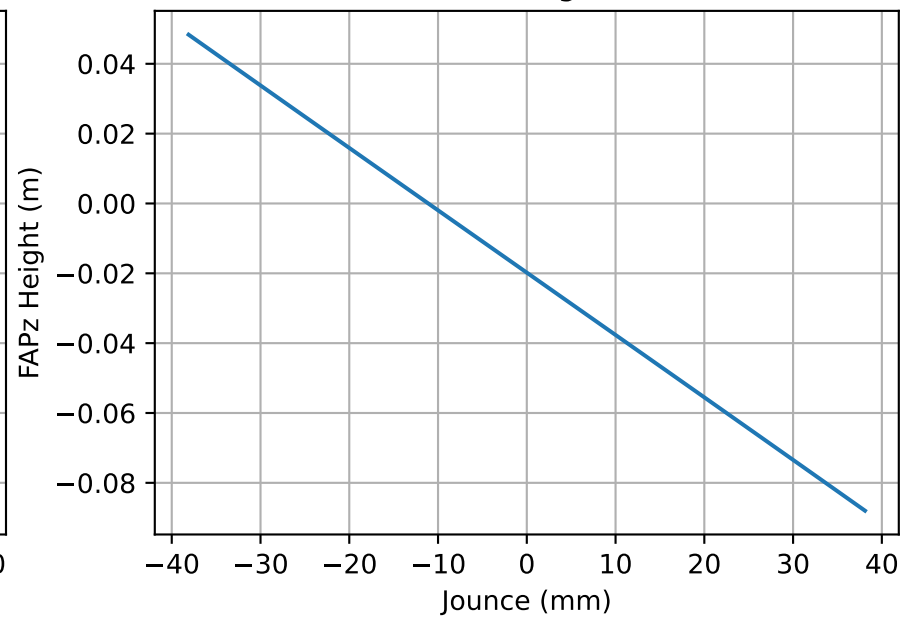
### FR FAPz Migration



### RL FAPz Migration

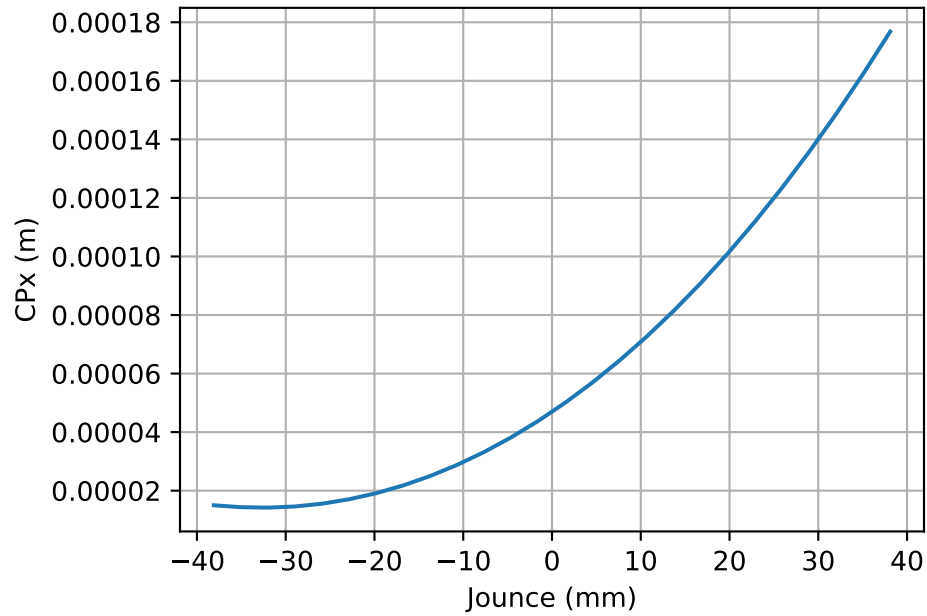


### RR FAPz Migration

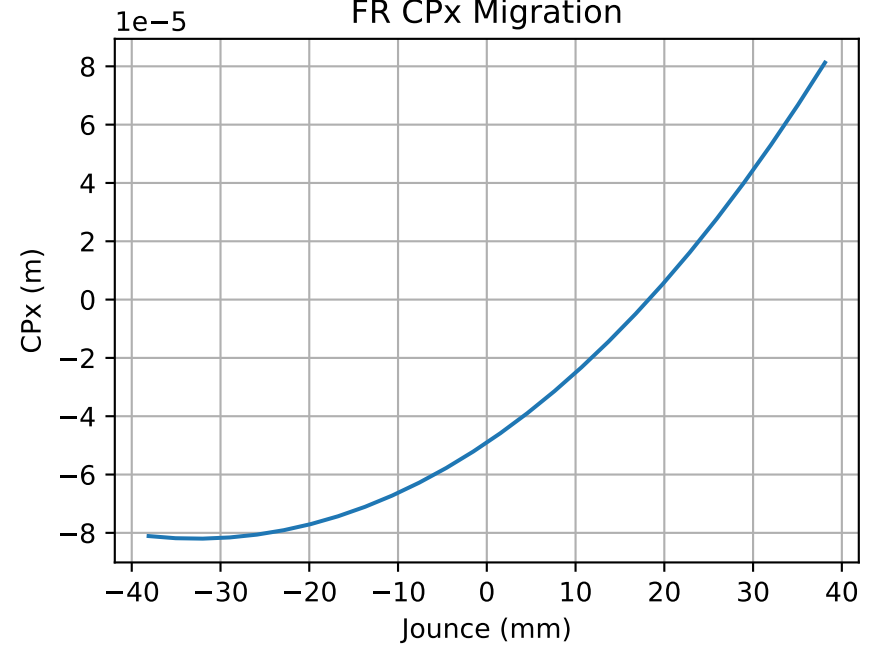


## Bump CPx Migration

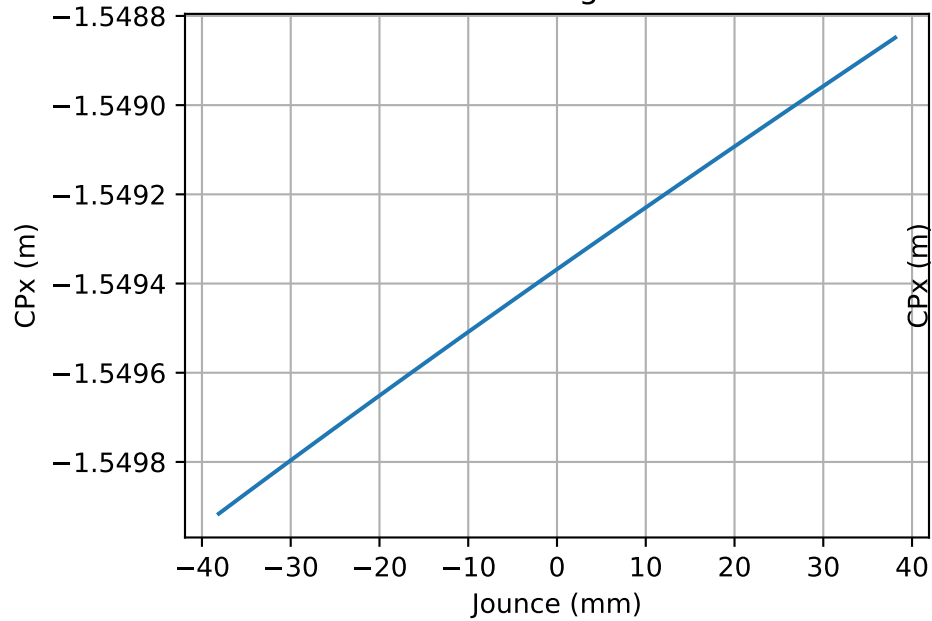
### FL CPx Migration



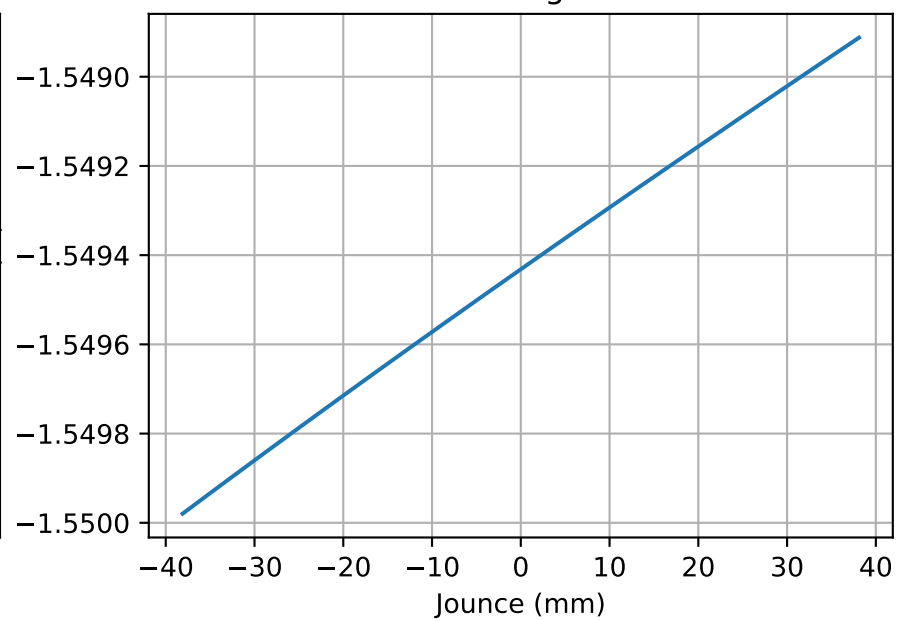
### FR CPx Migration



### RL CPx Migration



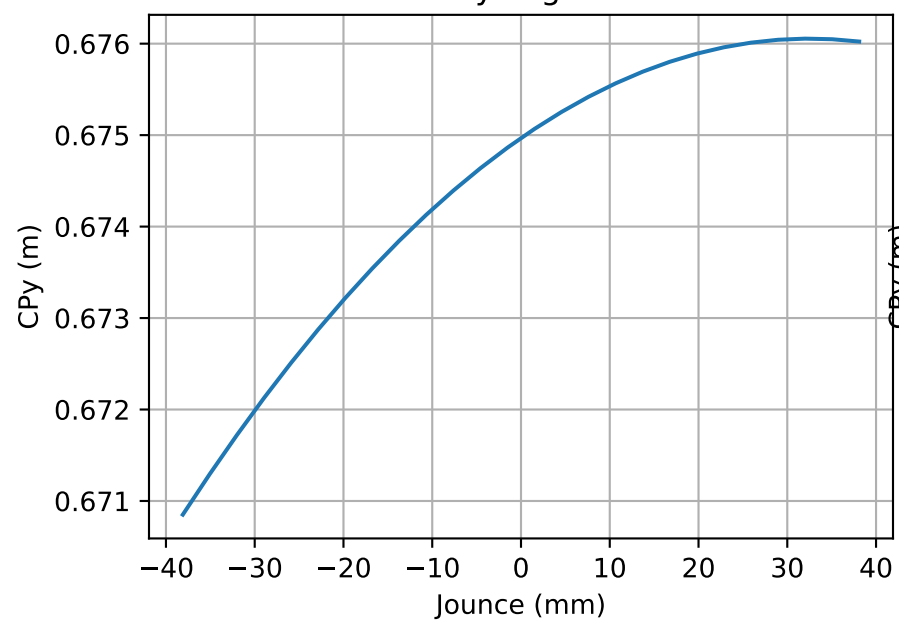
### RR CPx Migration



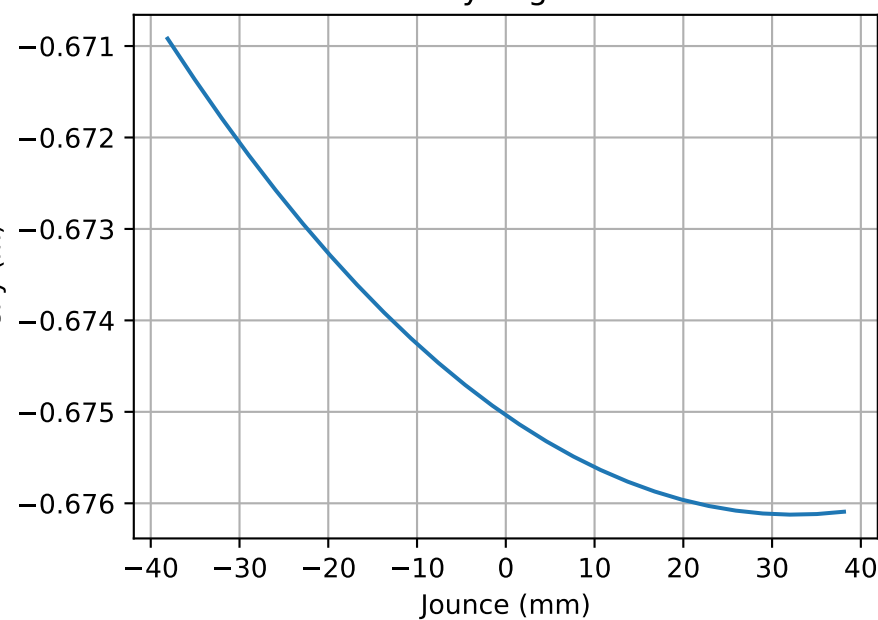
# Bump CPx Migration

- Lite Model
- Full Model
- Cached Model

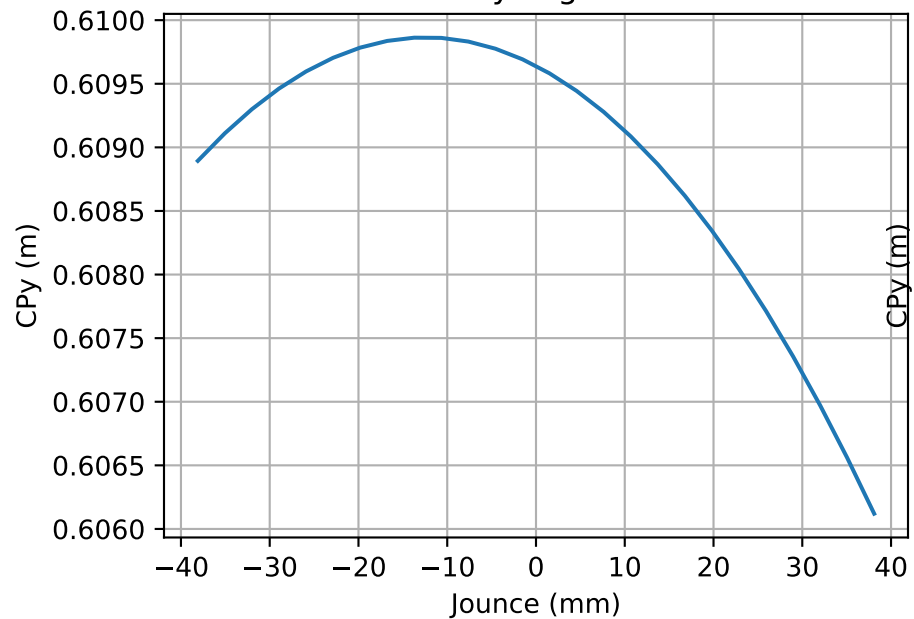
## FL CPy Migration



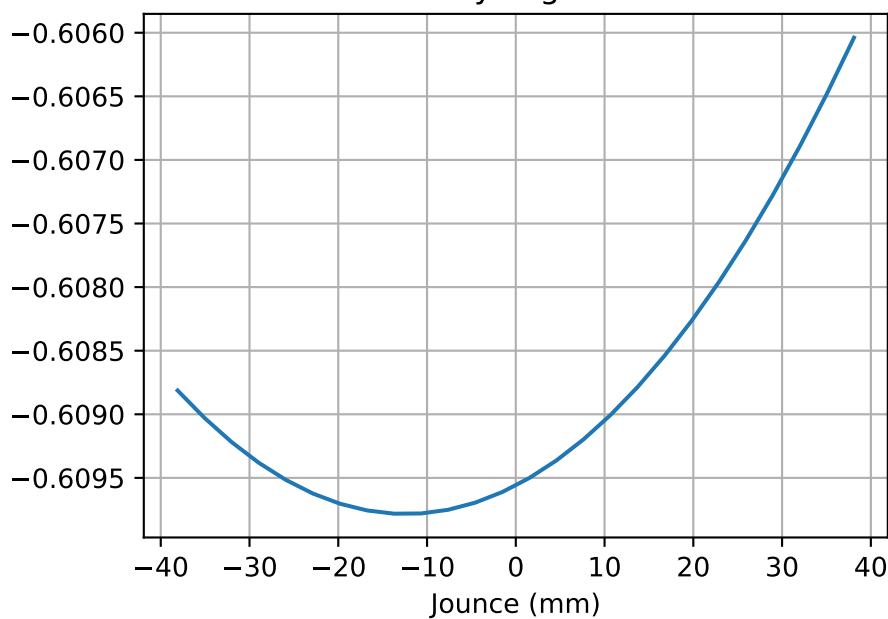
## FR CPy Migration



## RL CPy Migration



## RR CPy Migration

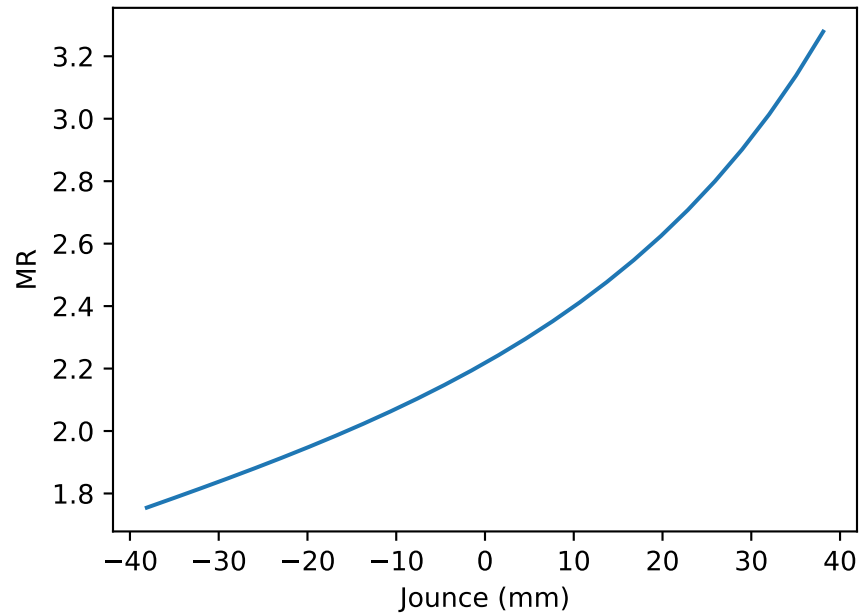




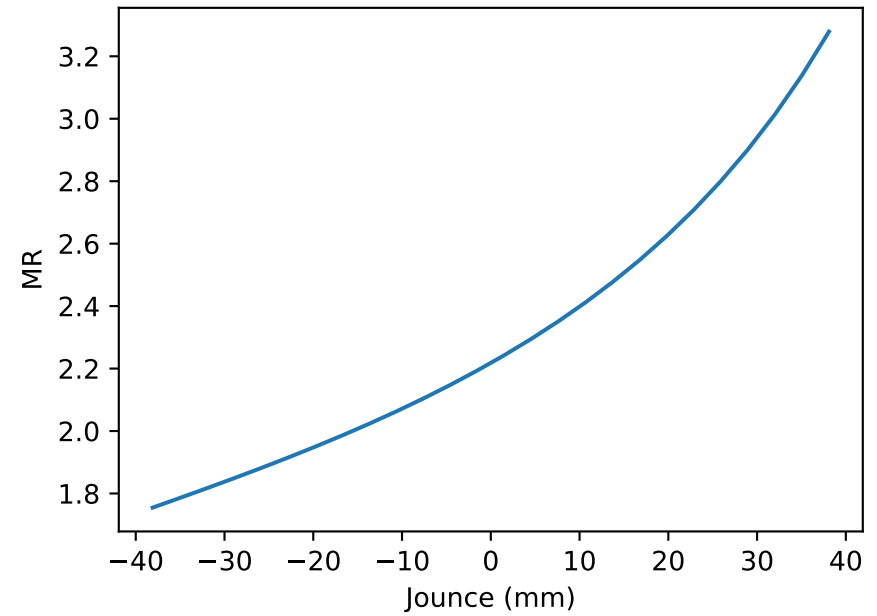
# Bump Kw

- Lite Model
- Full Model
- Cached Model

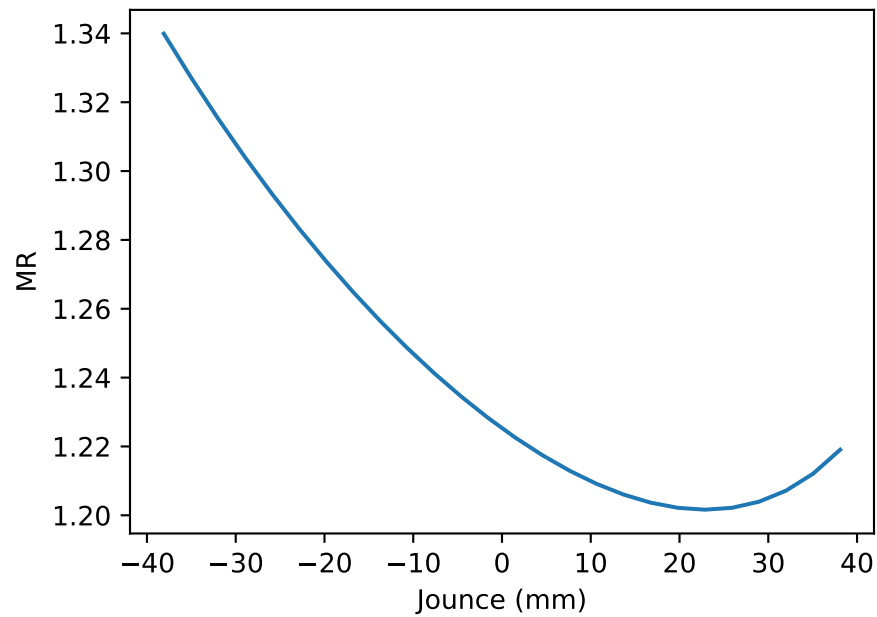
## FL MR



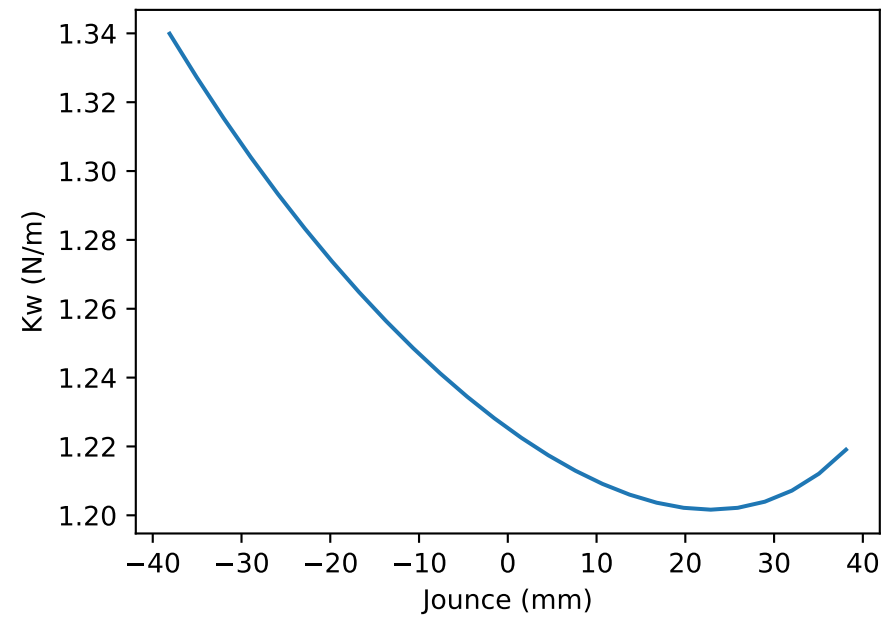
## FR MR



## RL MR



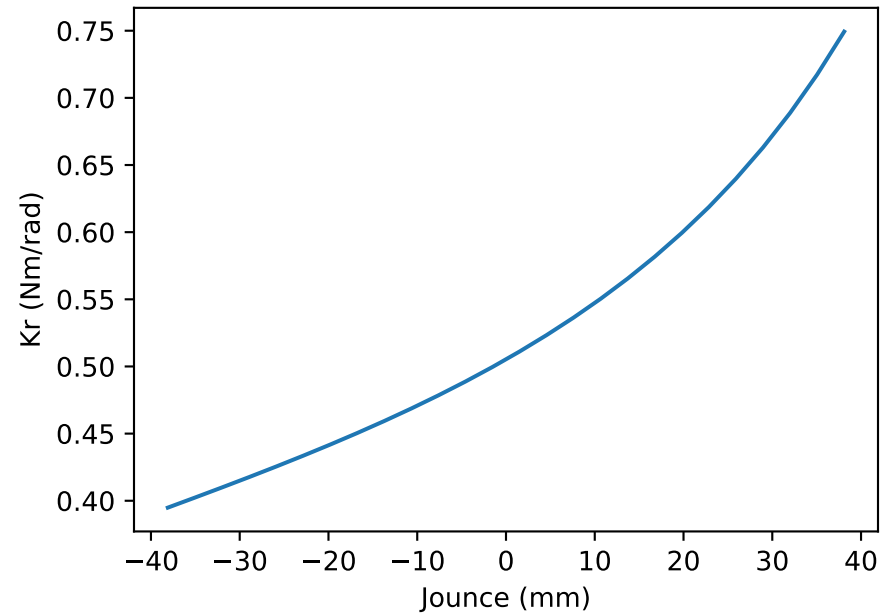
## RR MR



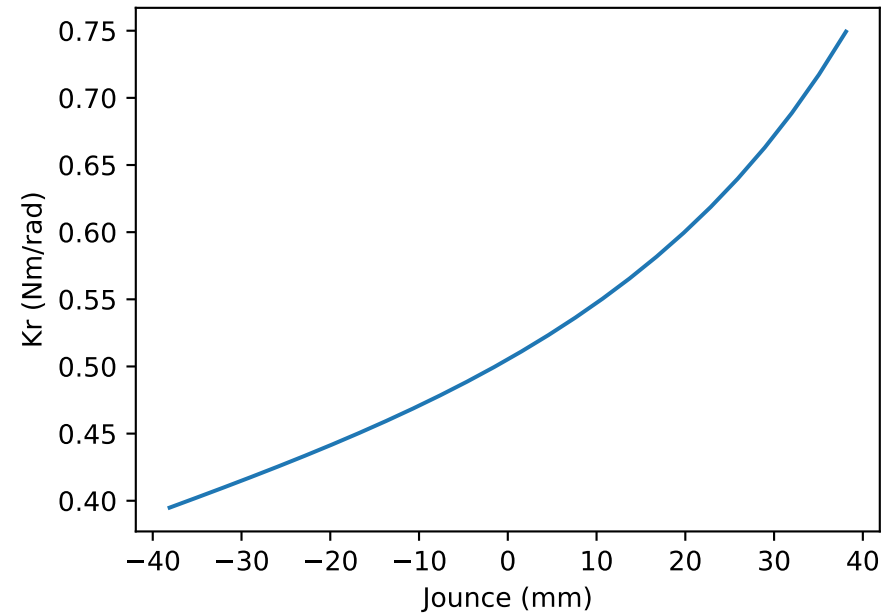
# Bump Kr

- Lite Model
- Full Model
- Cached Model

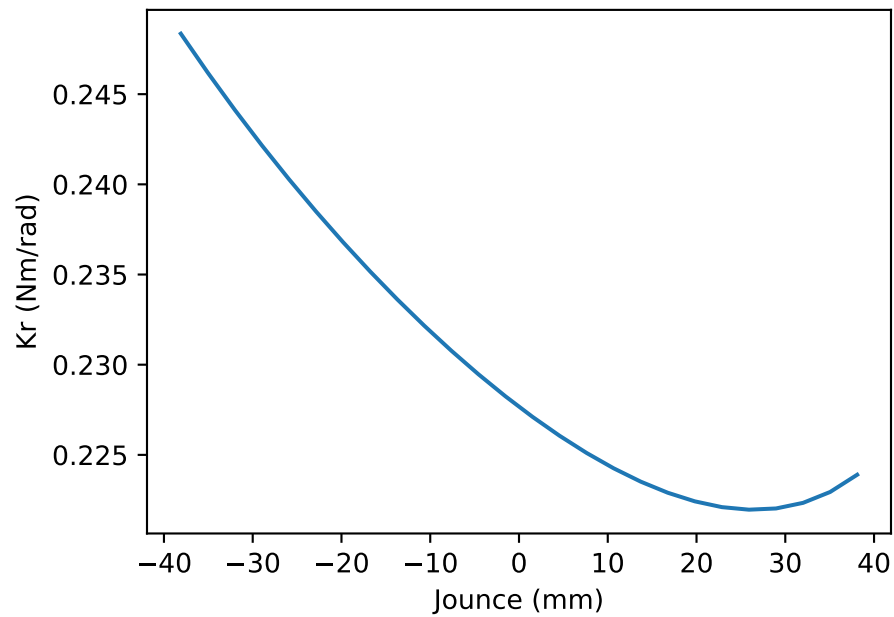
## FL Kr



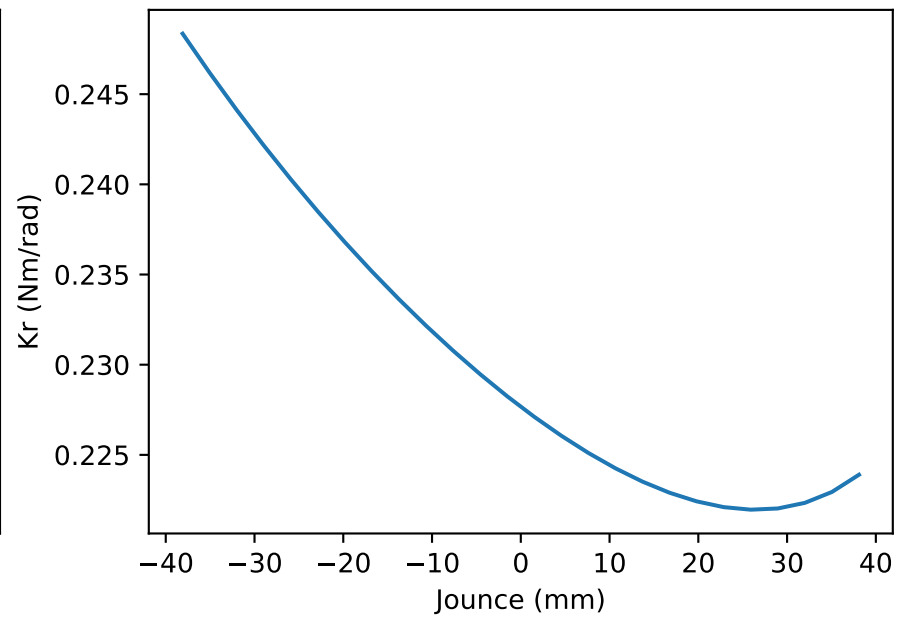
## FR Kr



## RL Kr



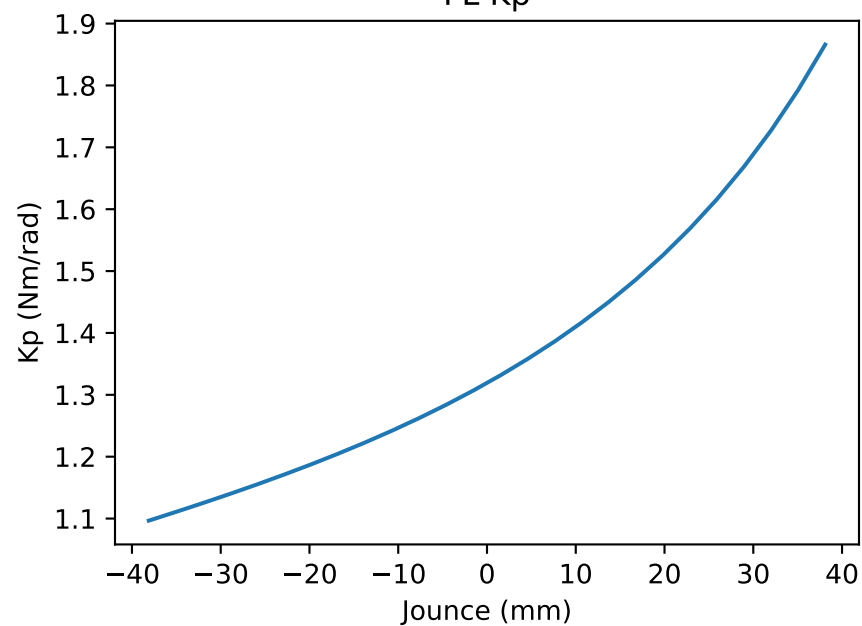
## RR Kr



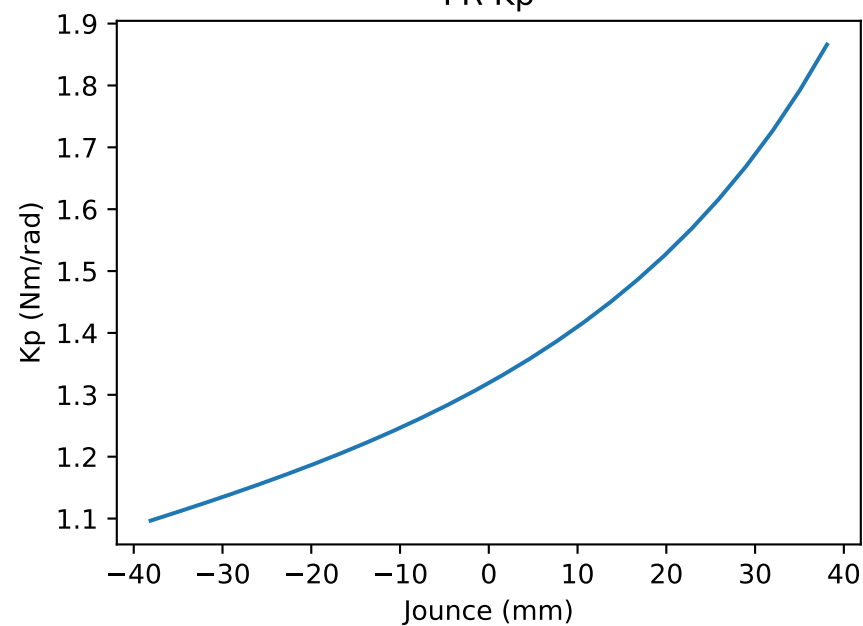
# Bump Kp

- Lite Model
- Full Model
- Cached Model

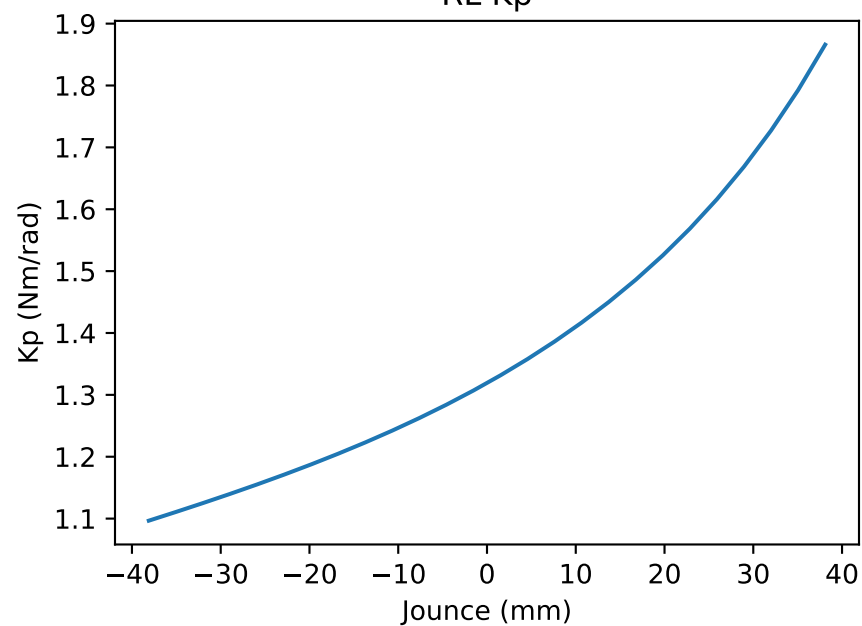
## FL Kp



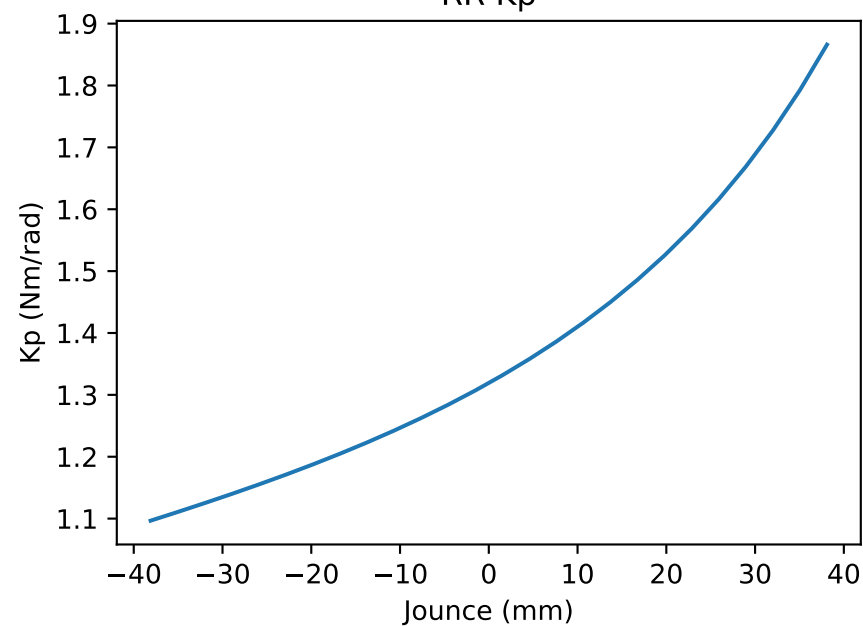
## FR Kp



## RL Kp



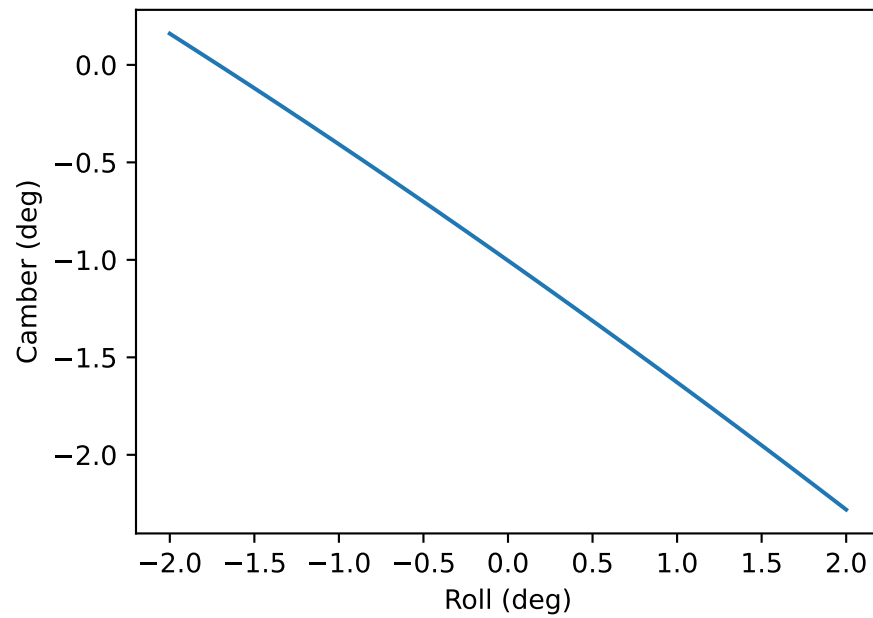
## RR Kp



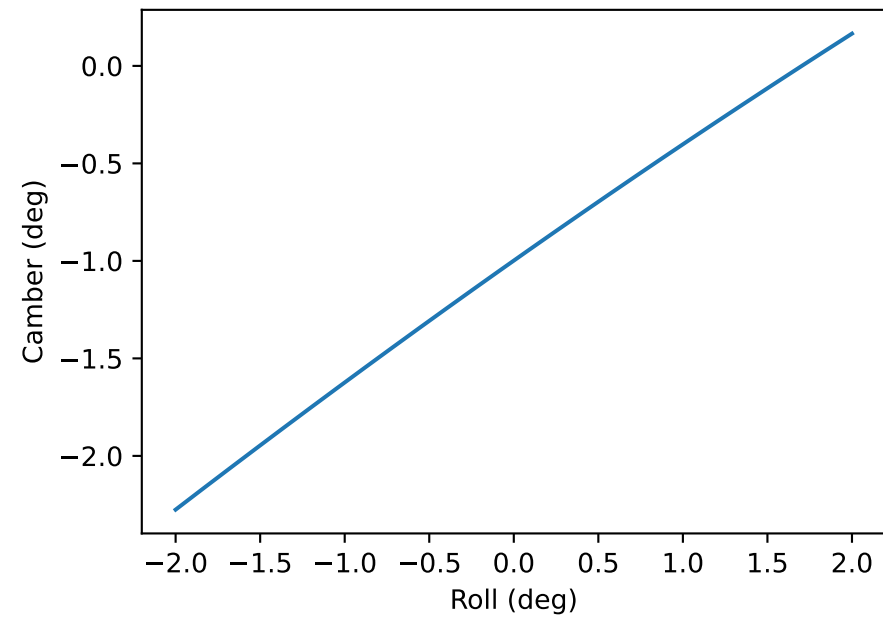
## Roll Camber

- Lite Model
- Full Model
- Cached Model

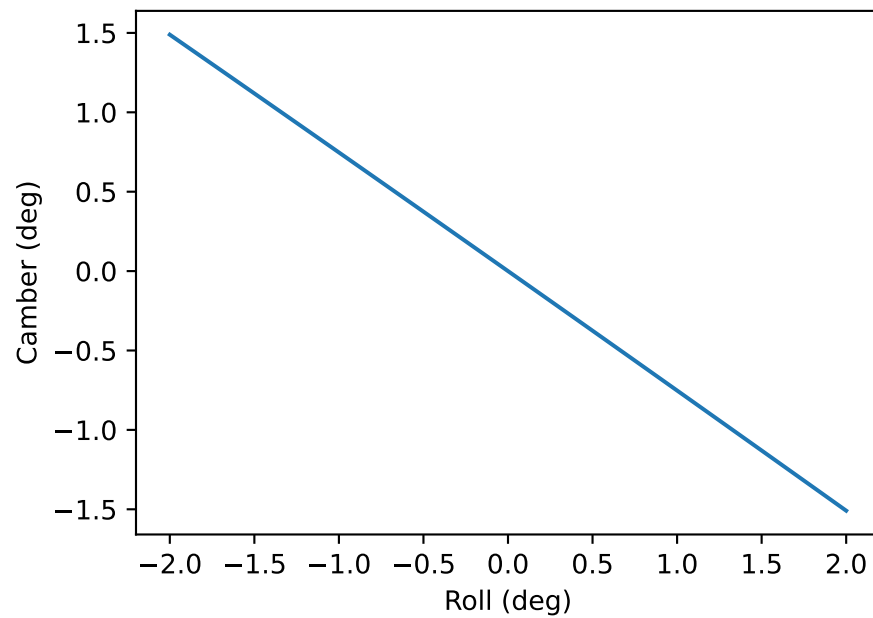
### FL Roll Camber



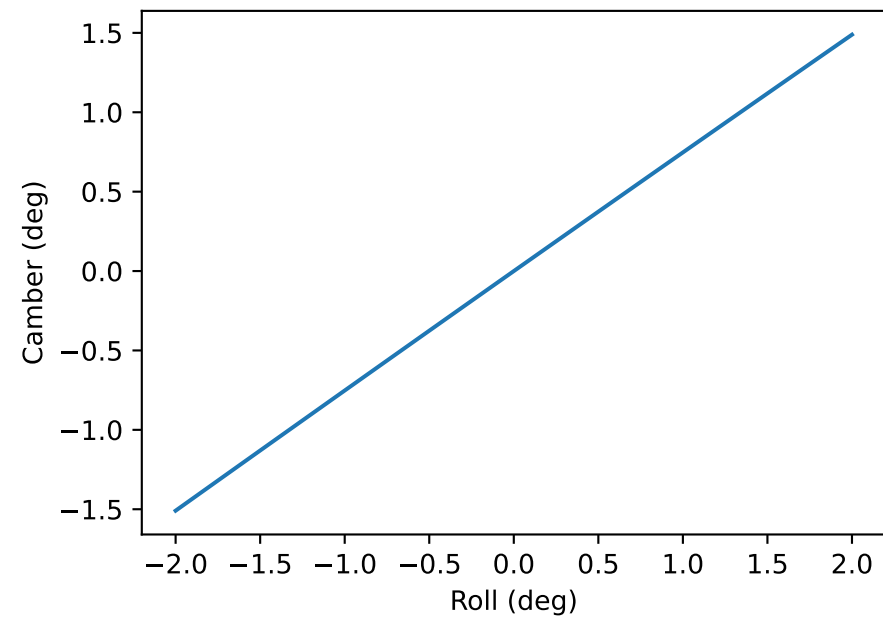
### FR Roll Camber



### RL Roll Camber



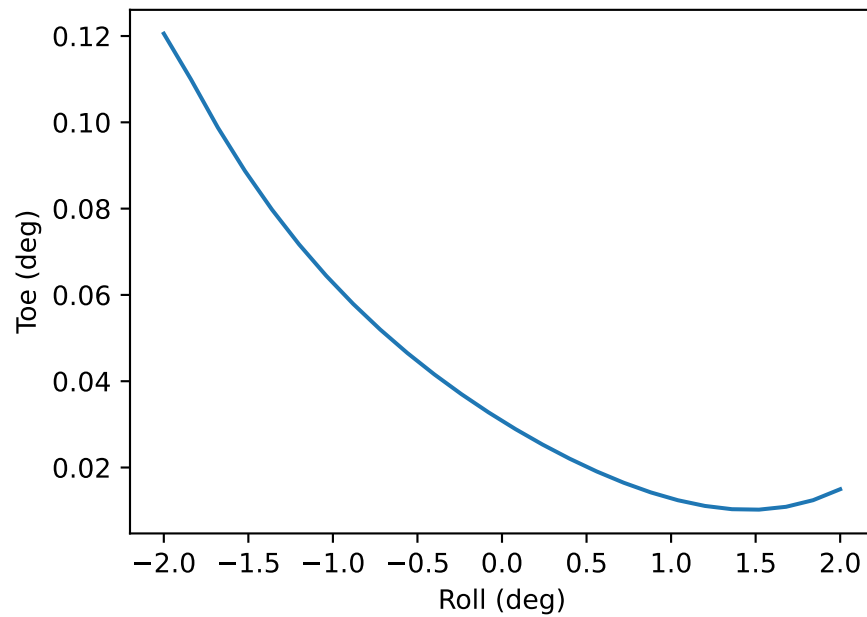
### RR Roll Camber



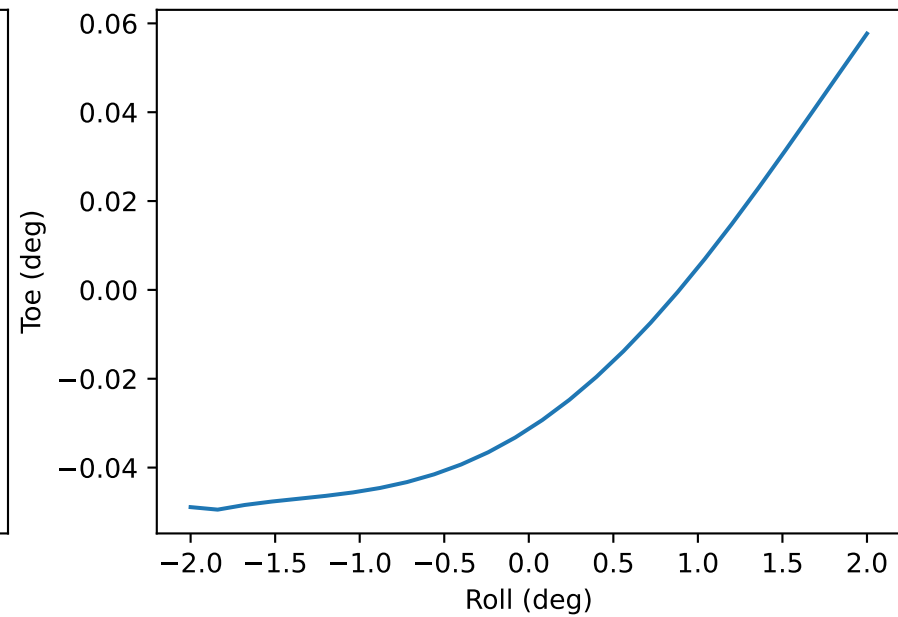
## Roll Toe

- Lite Model
- Full Model
- Cached Model

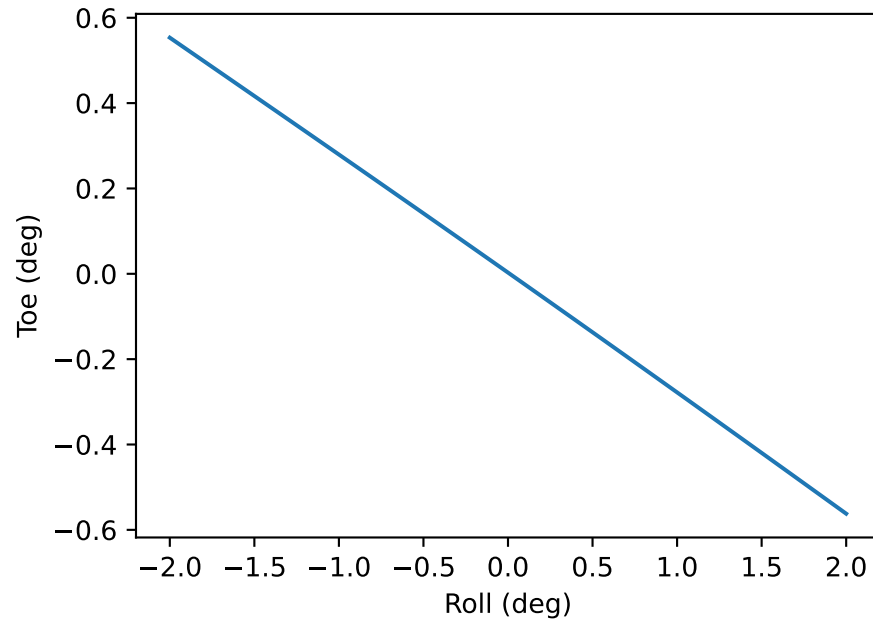
### FL Roll Toe



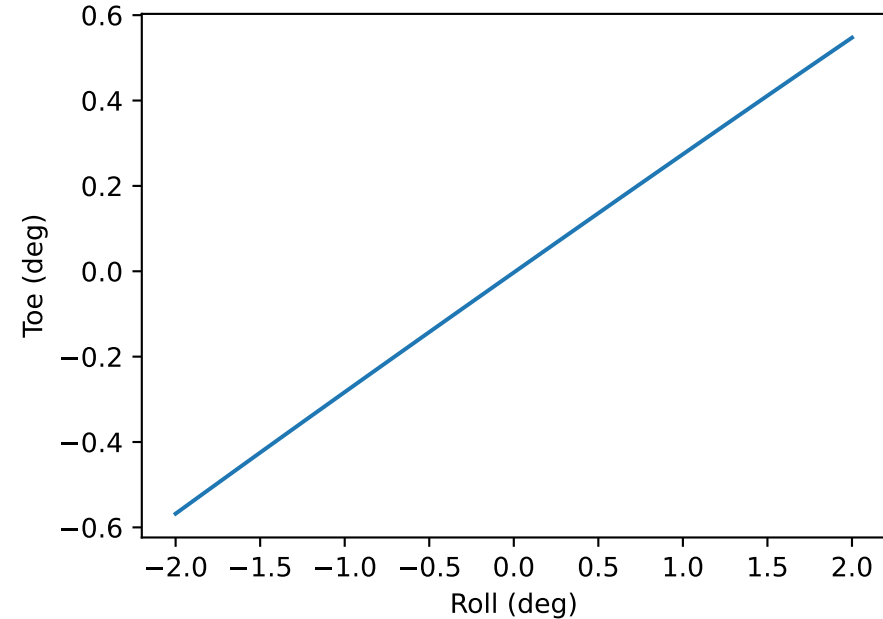
### FR Roll Toe



### RL Roll Toe



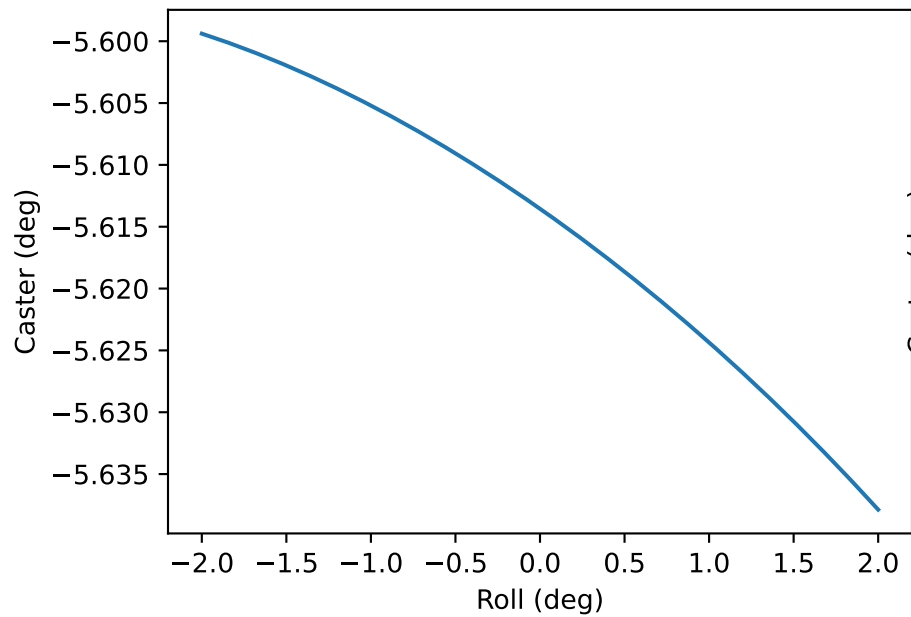
### RR Roll Toe



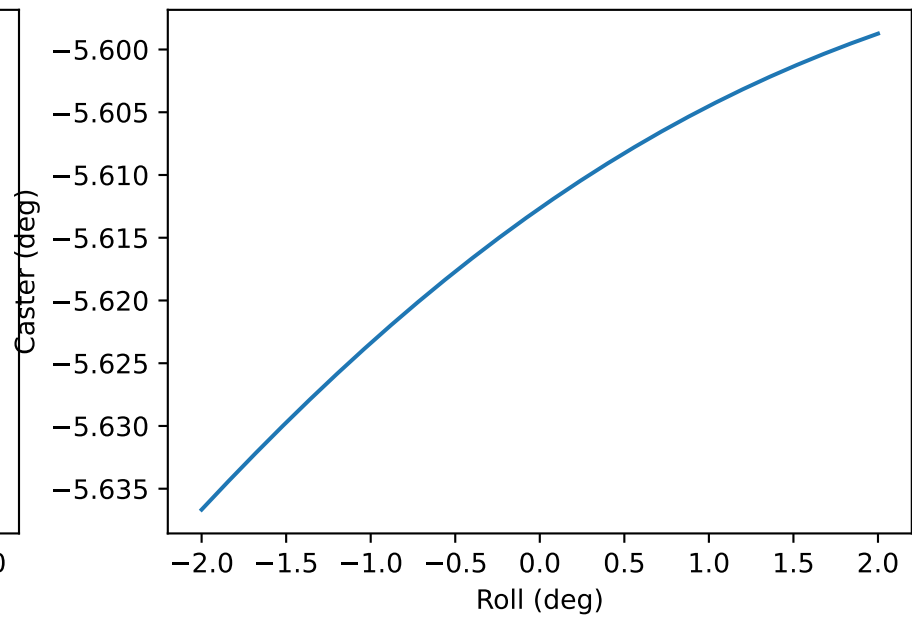
## Roll Caster

- Lite Model
- Full Model
- Cached Model

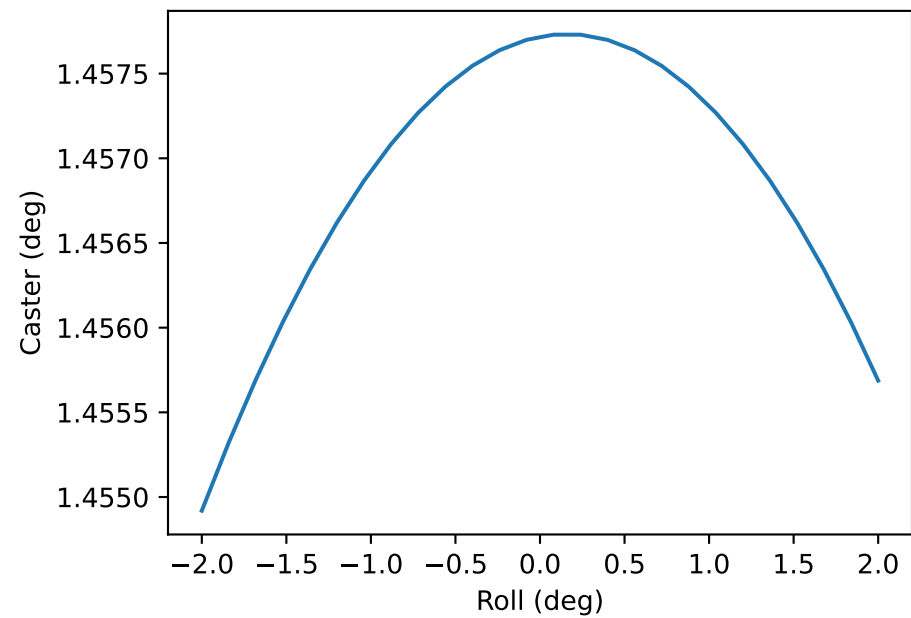
### FL Roll Caster



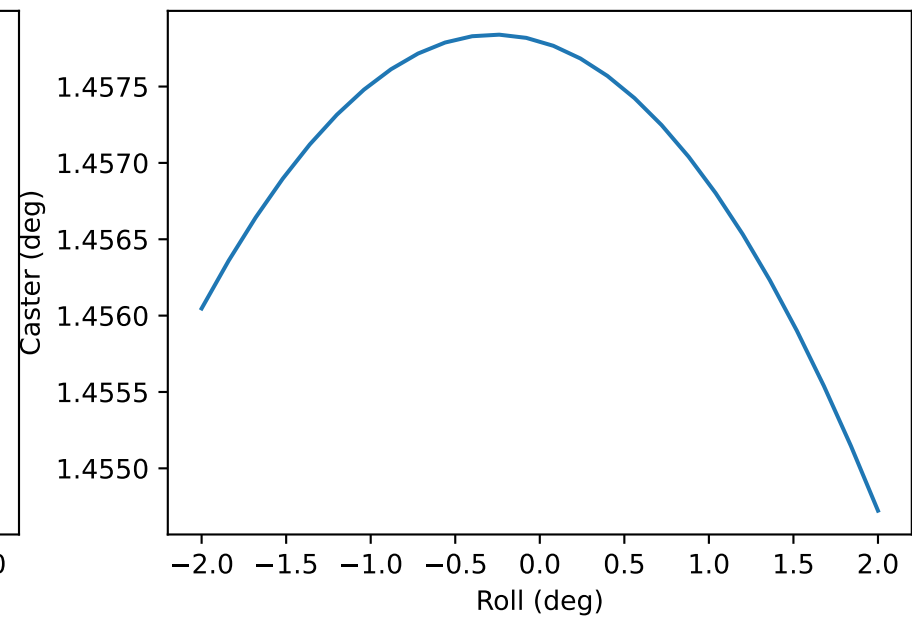
### FR Roll Caster



### RL Roll Caster



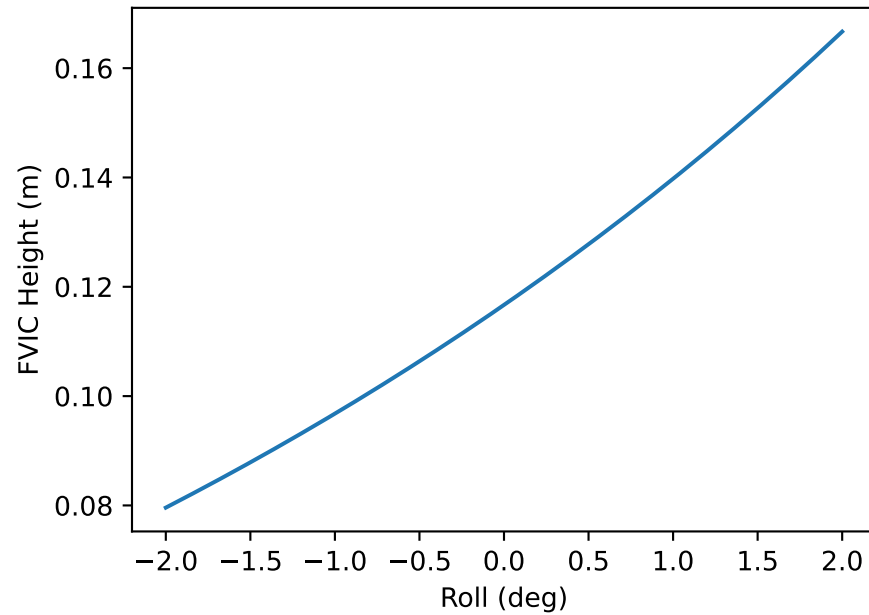
### RR Roll Caster



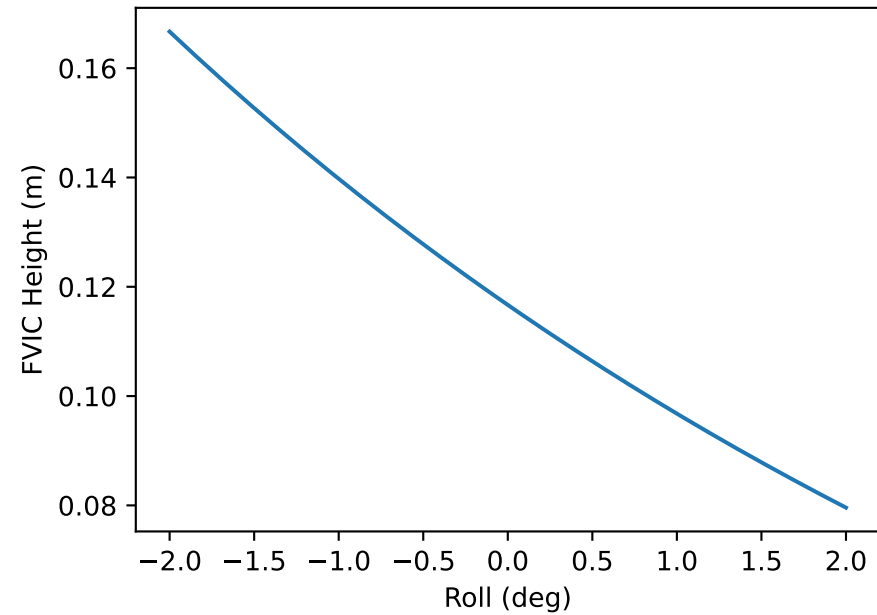
# FVIC Roll Migration

- Lite Model
- Full Model
- Cached Model

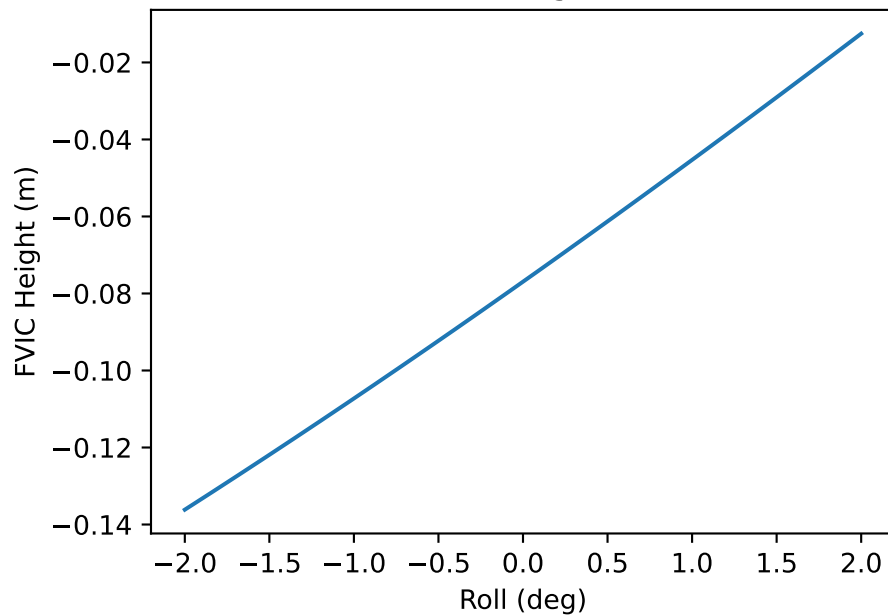
## FL FVIC Migration



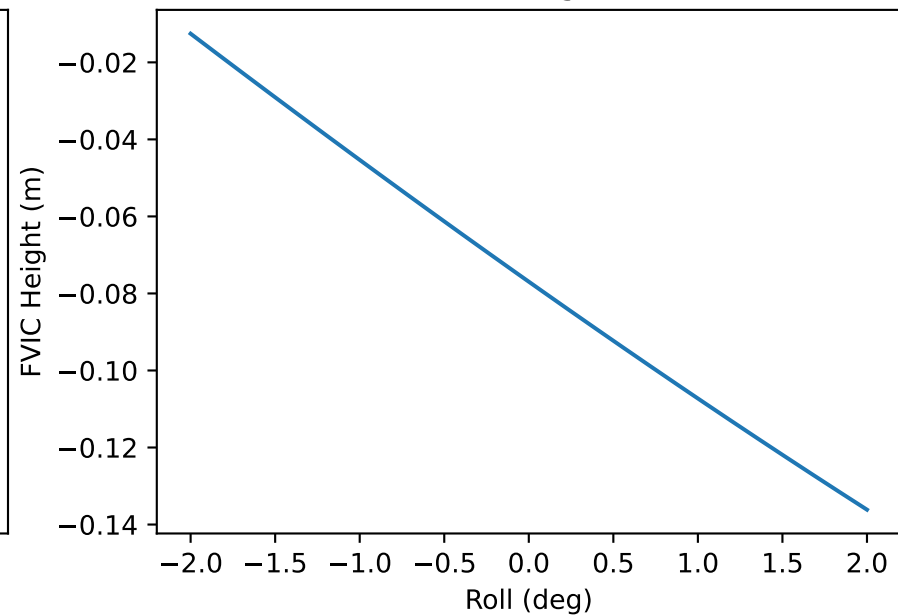
## FR FVIC Migration



## RL FVIC Migration



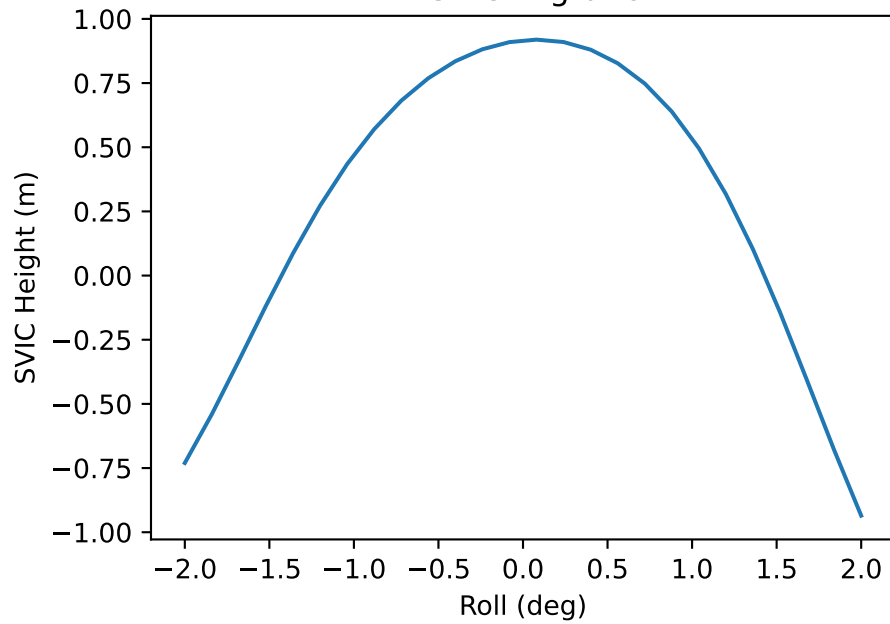
## RR FVIC Migration



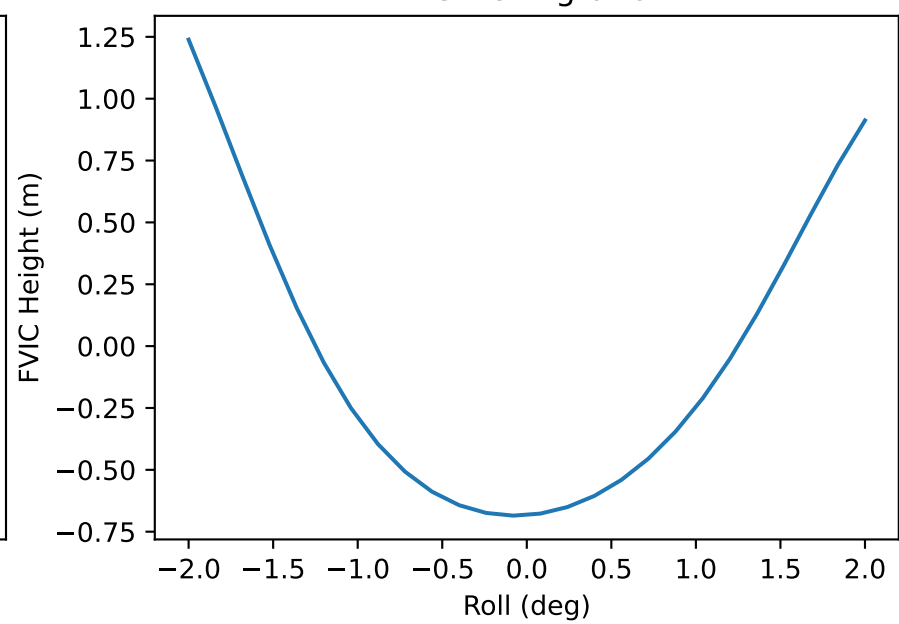
# SVIC Roll Migration

- Lite Model
- Full Model
- Cached Model

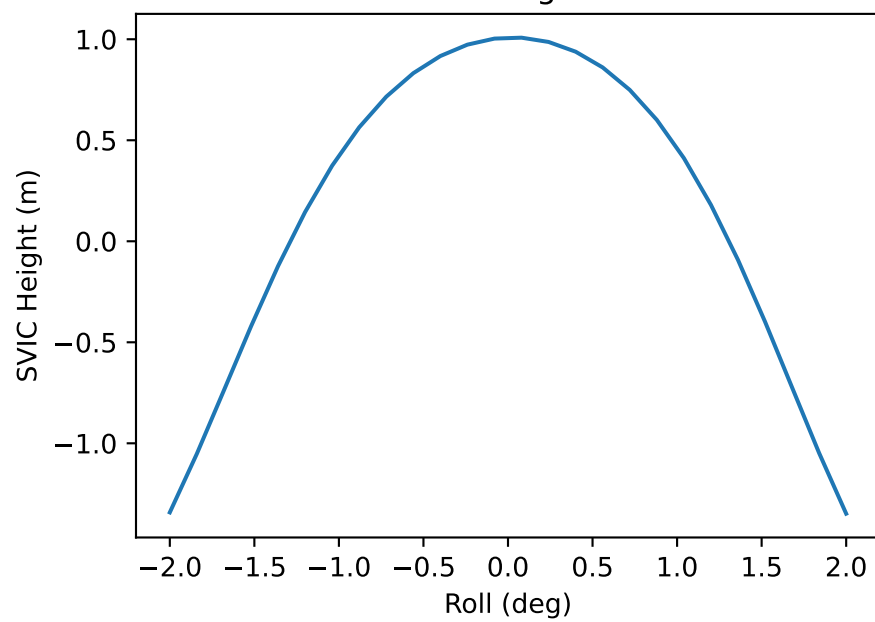
## FL SVIC Migration



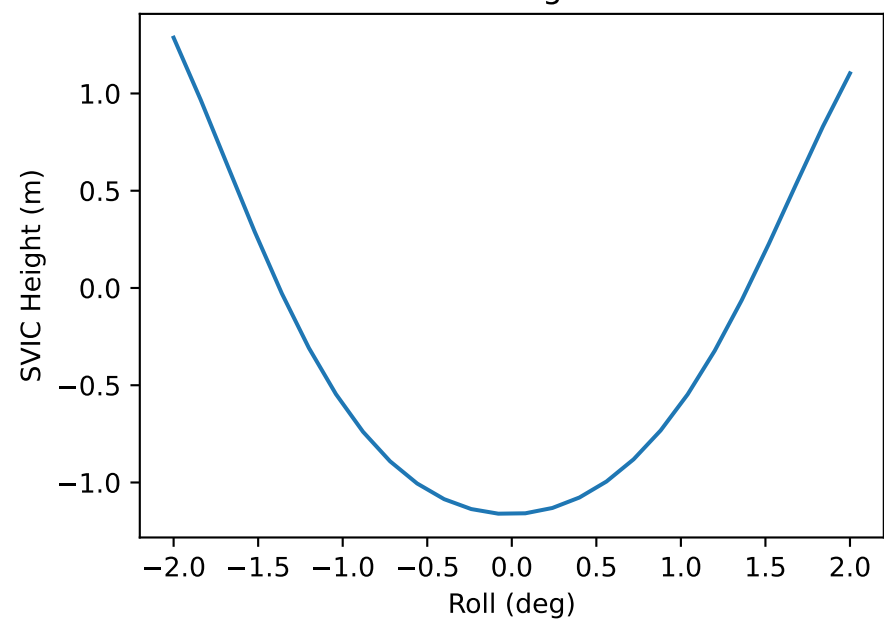
## FR SVIC Migration



## RL SVIC Migration



## RR SVIC Migration

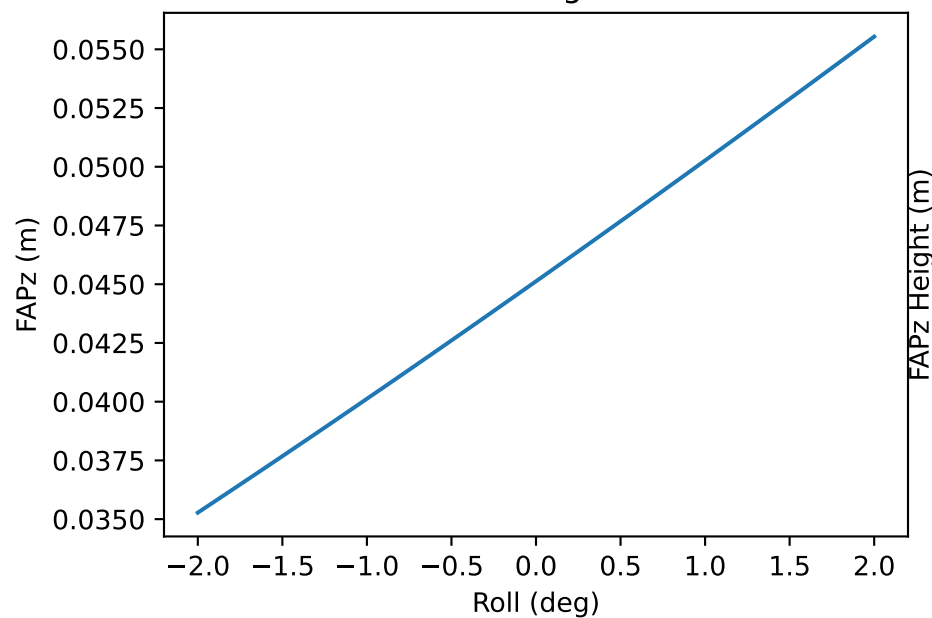




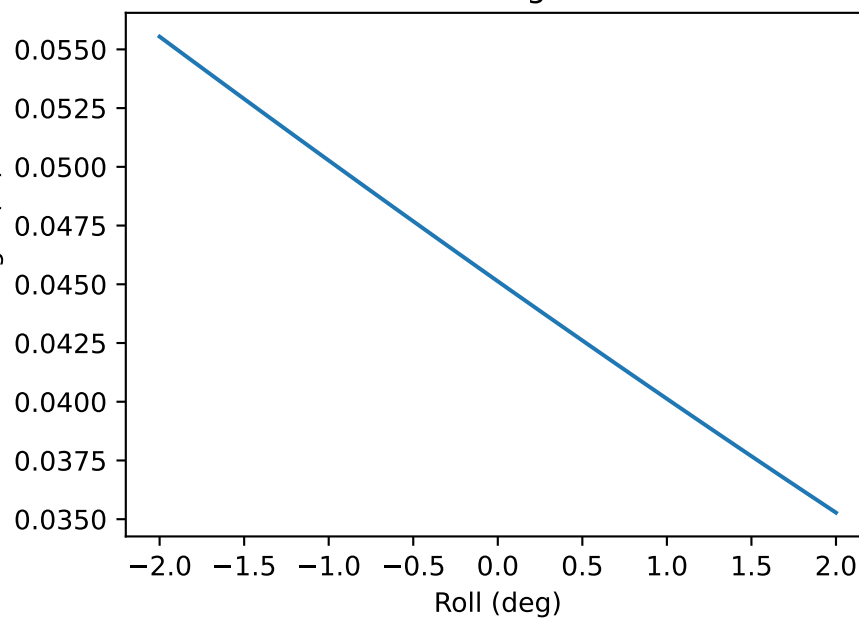
## Roll FAPz Migration

- Lite Model
- Full Model
- Cached Model

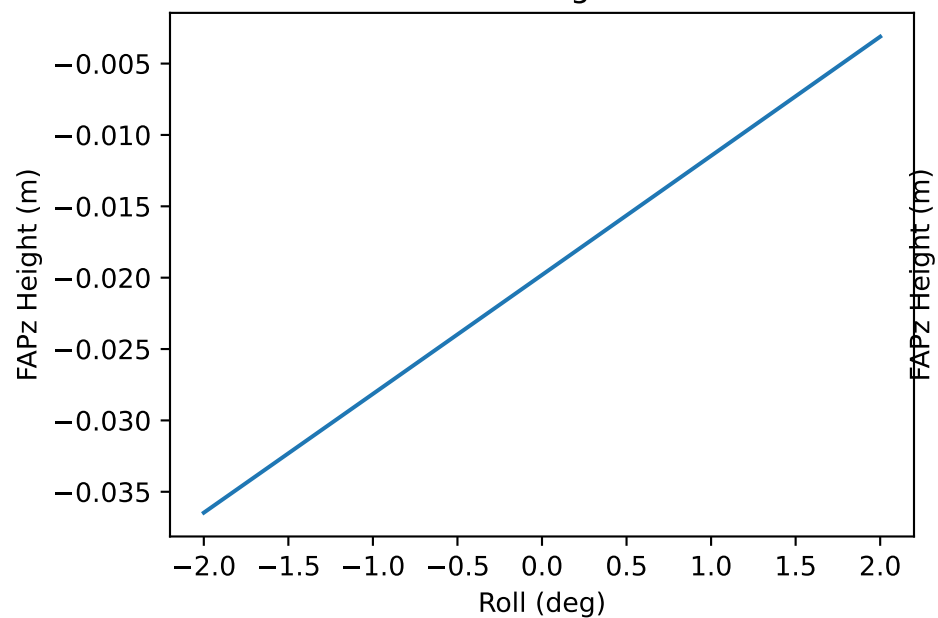
### FL FAPz Migration



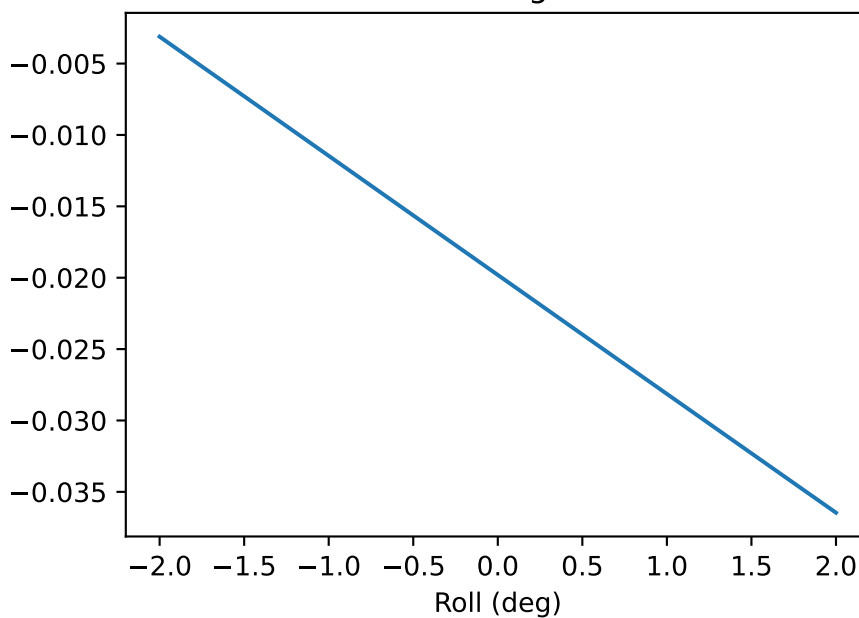
### FR FAPz Migration



### RL FAPz Migration



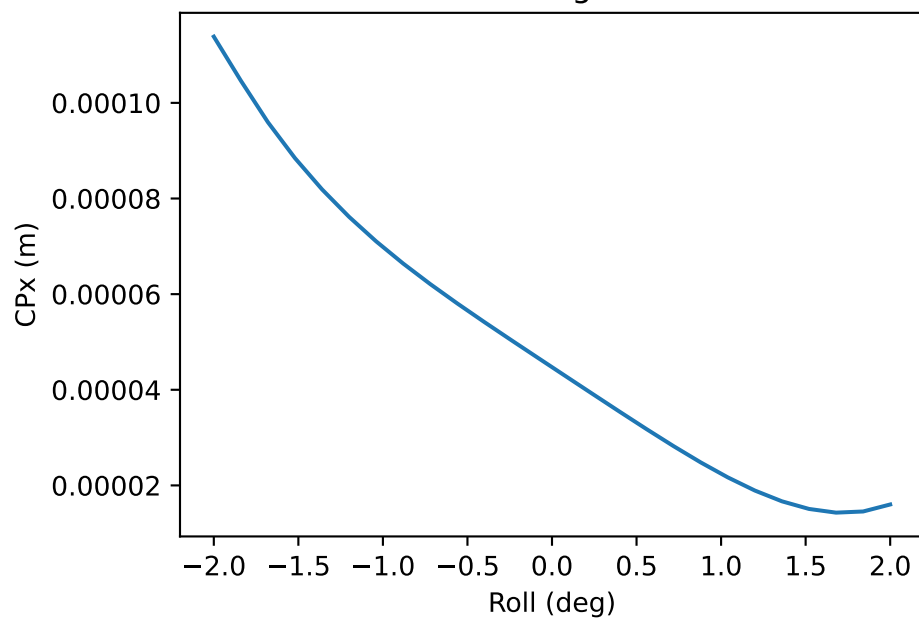
### RR FAPz Migration



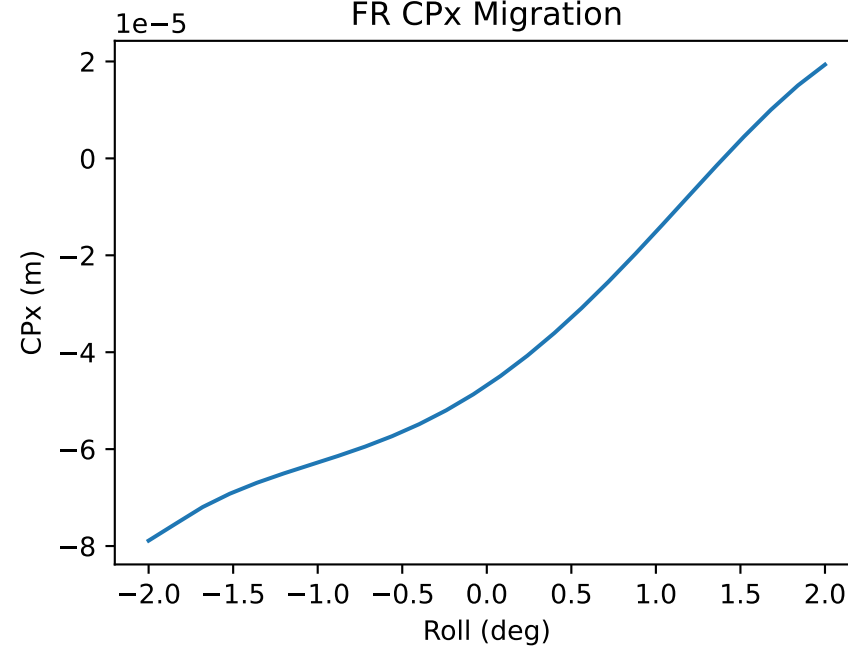
# Roll CPx Migration

- Lite Model
- Full Model
- Cached Model

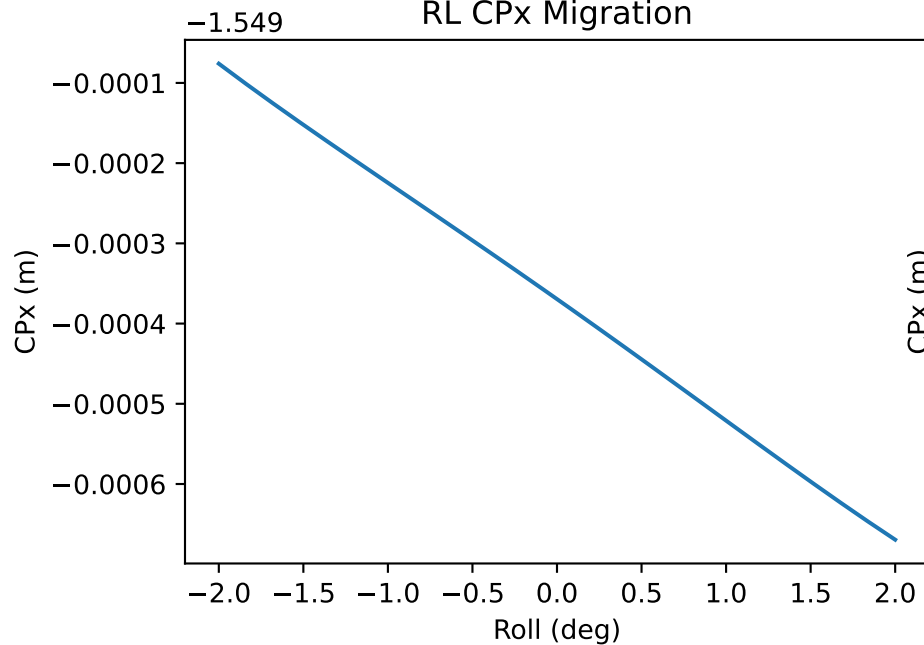
## FL CPx Migration



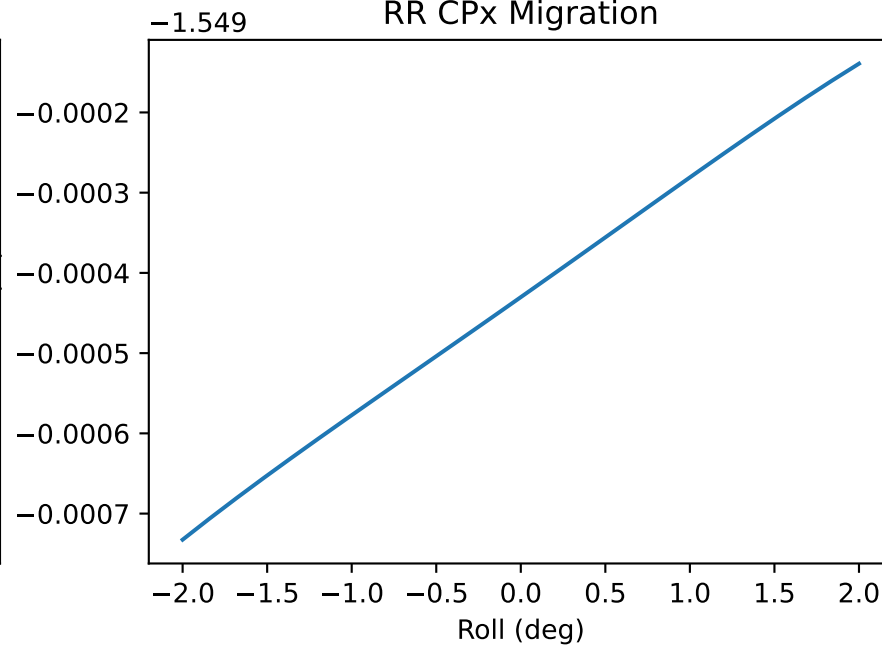
## FR CPx Migration



## RL CPx Migration



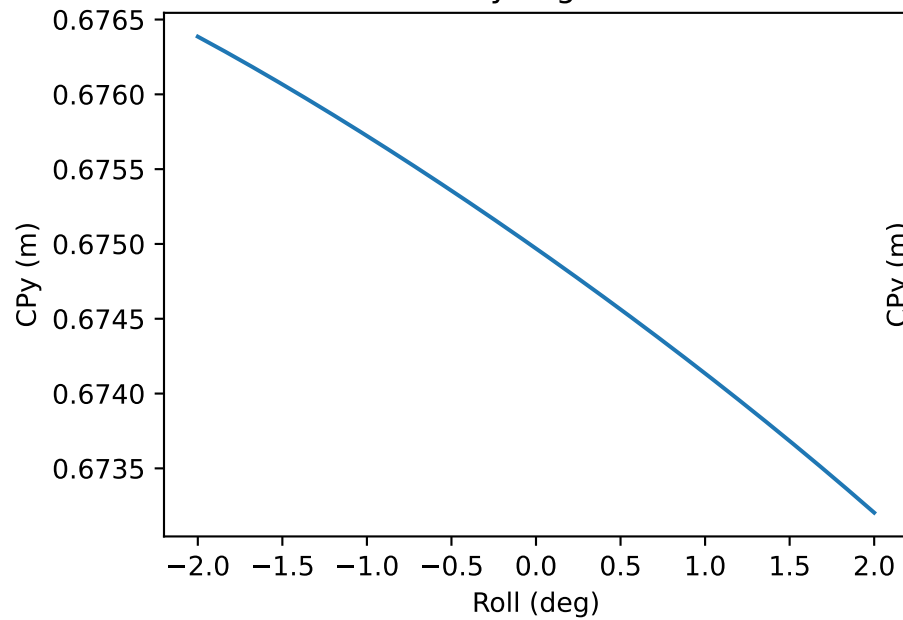
## RR CPx Migration



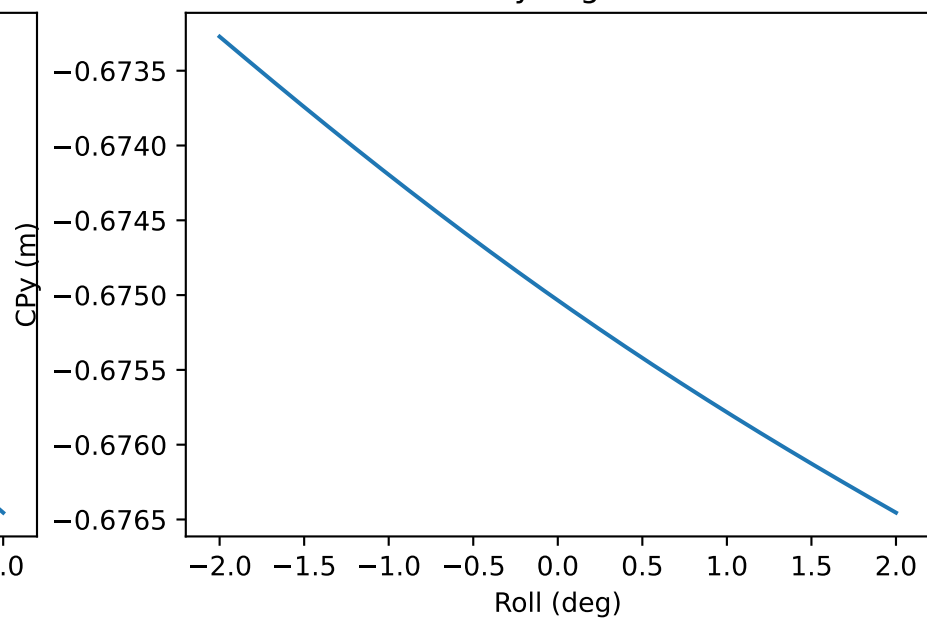
# Roll CPx Migration

- Lite Model
- Full Model
- Cached Model

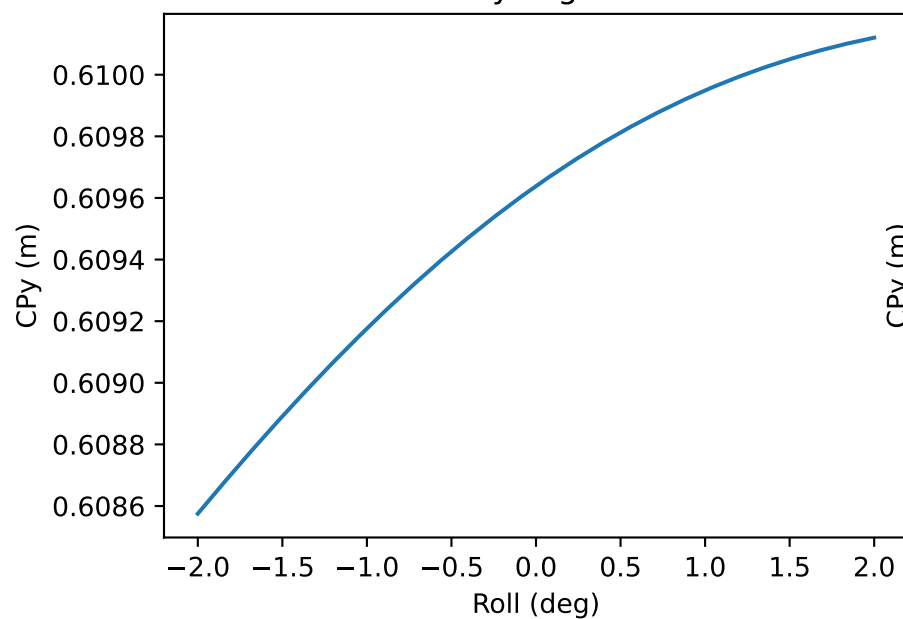
## FL CPy Migration



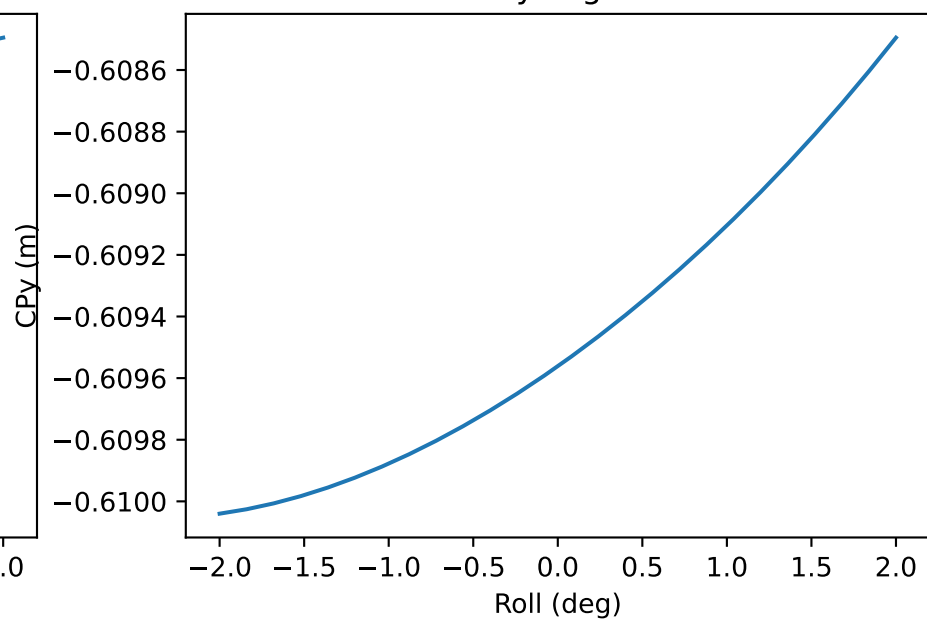
## FR CPy Migration



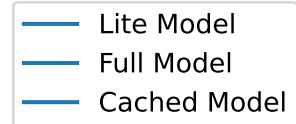
## RL CPy Migration



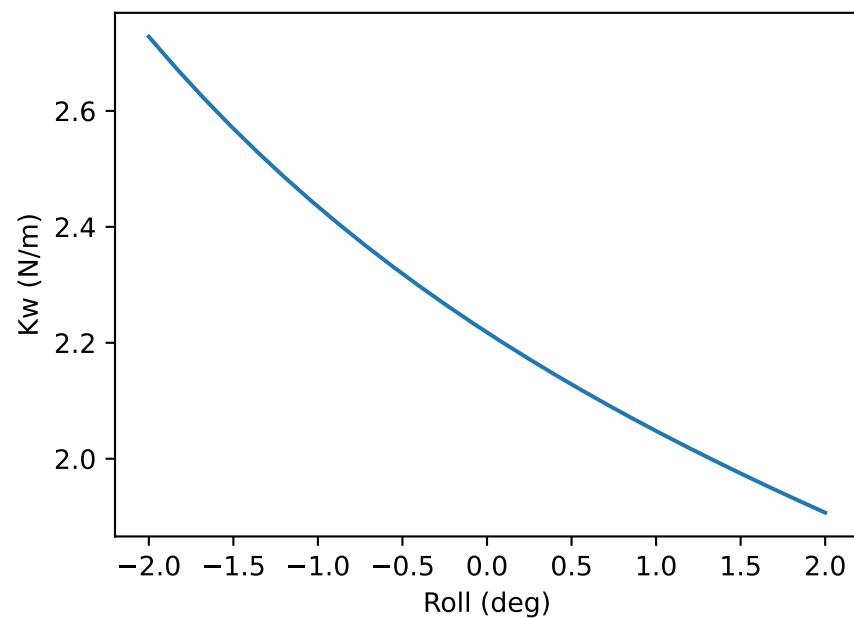
## RR CPy Migration



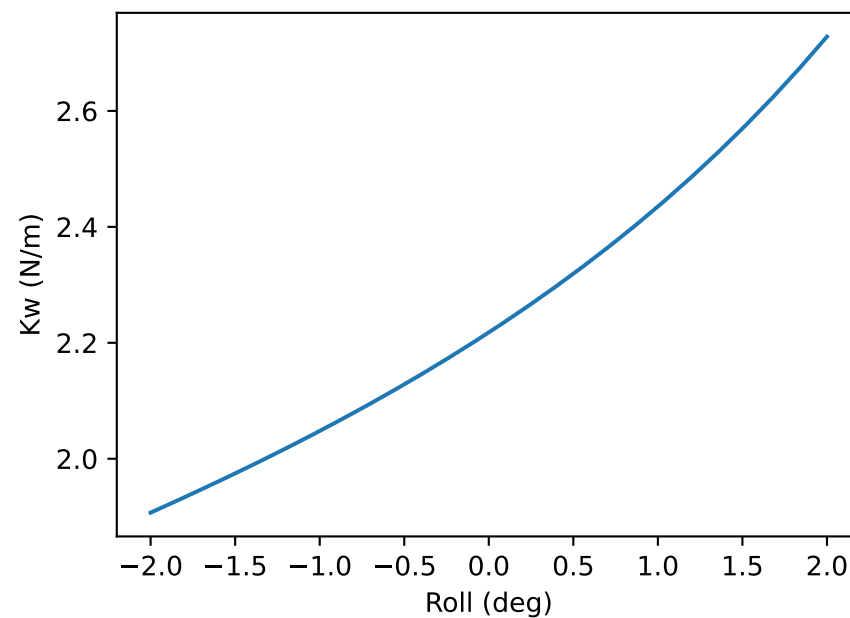
Roll Kw



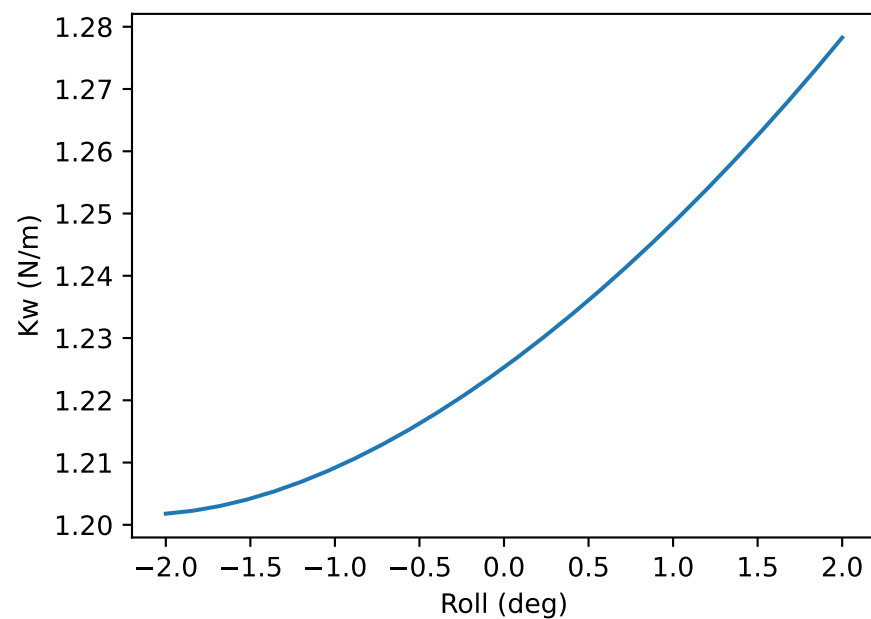
FL Kw



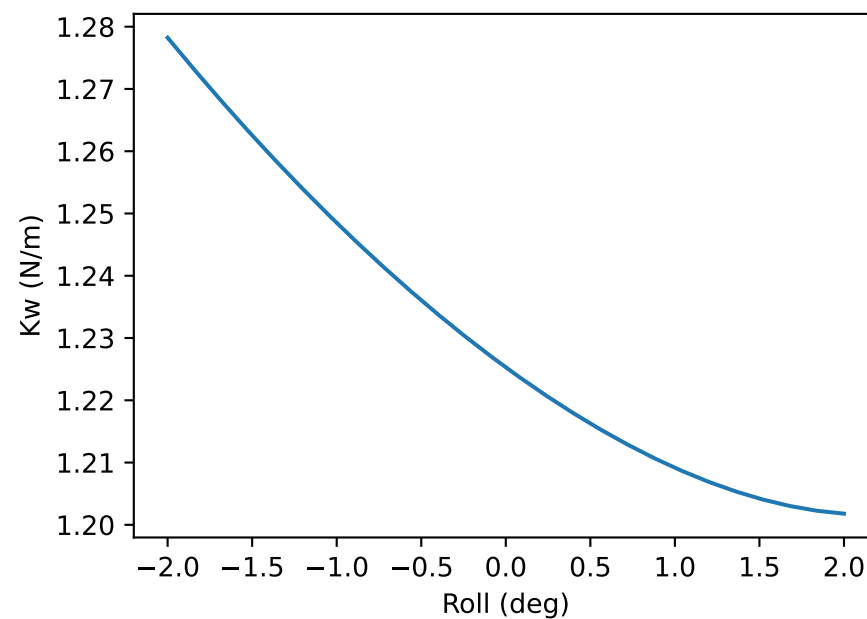
FR Kw



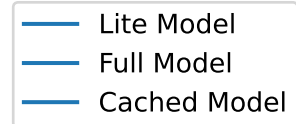
RL Kw



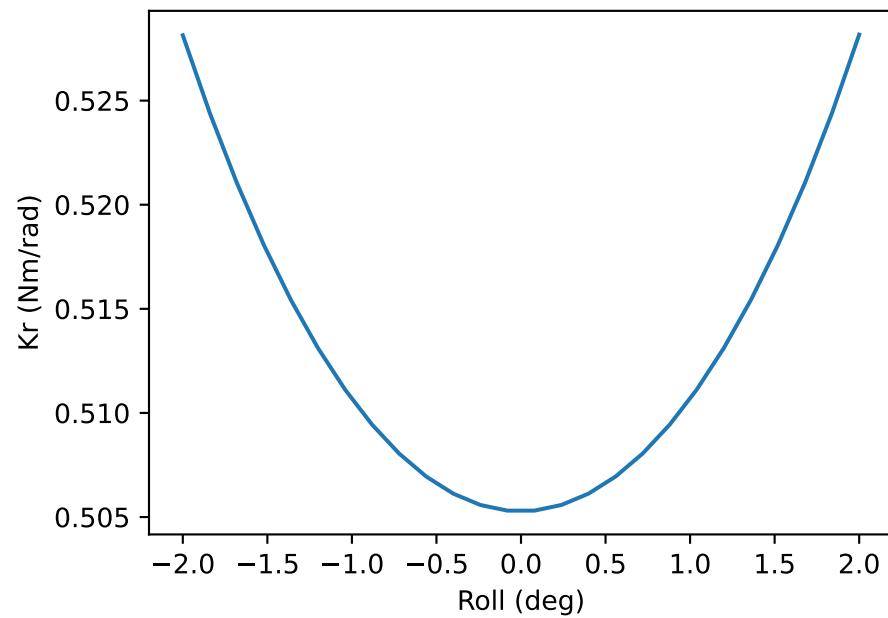
RR Kw



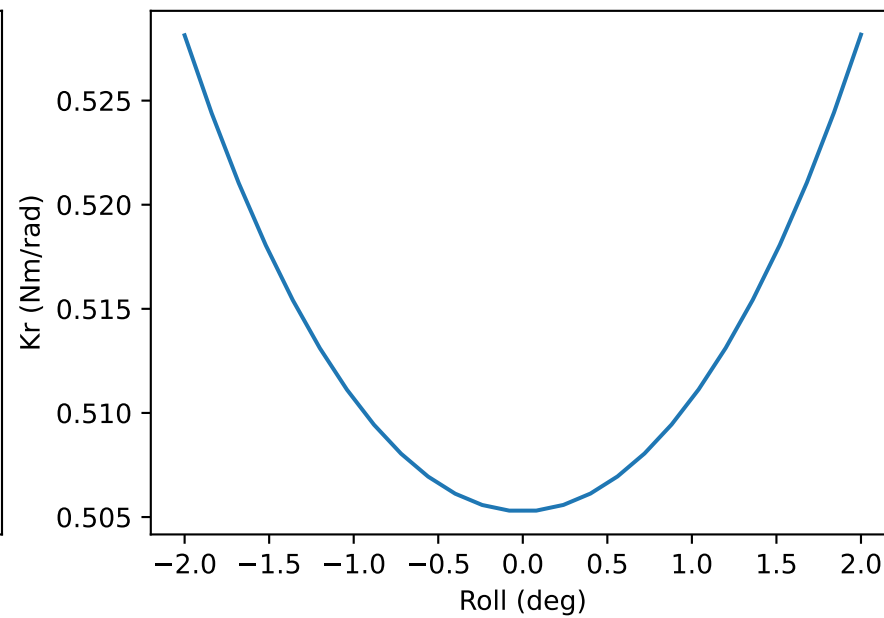
Roll Kr



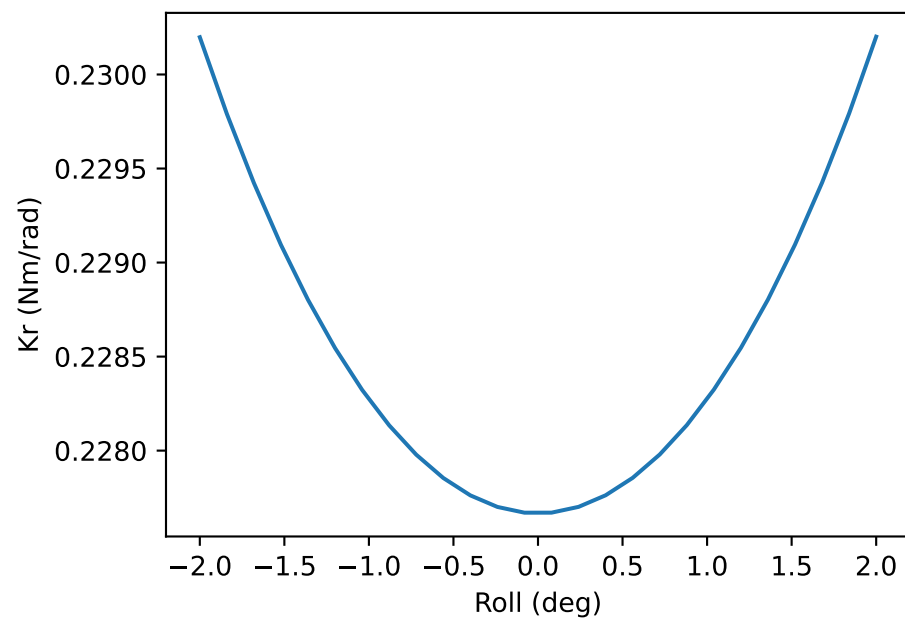
FL Kr



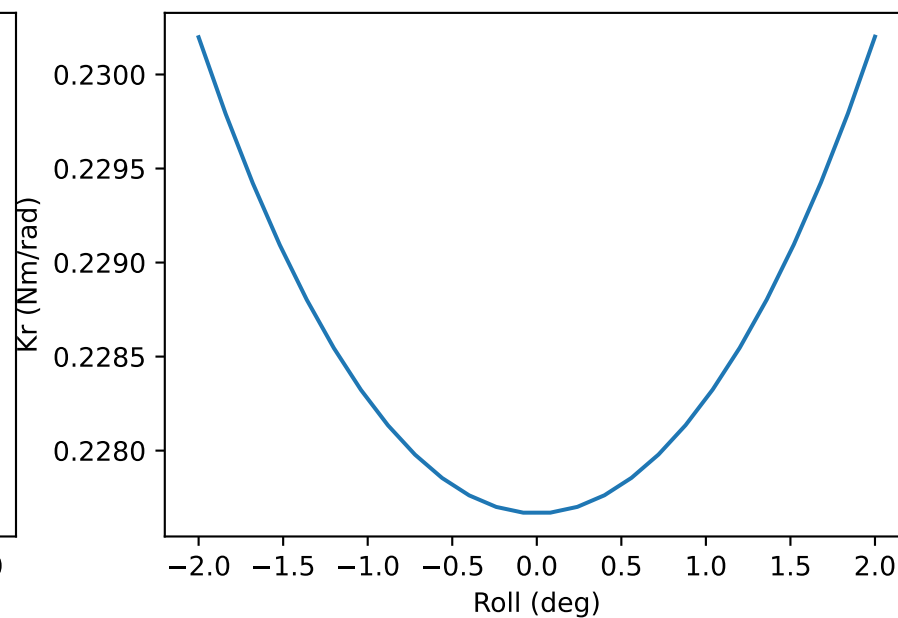
FR Kr



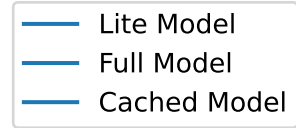
RL Kr



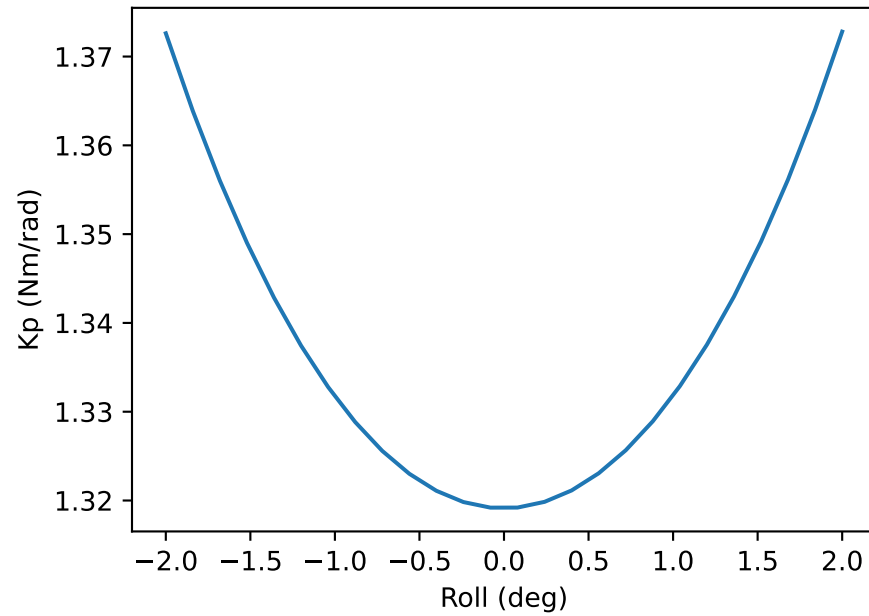
RR Kr



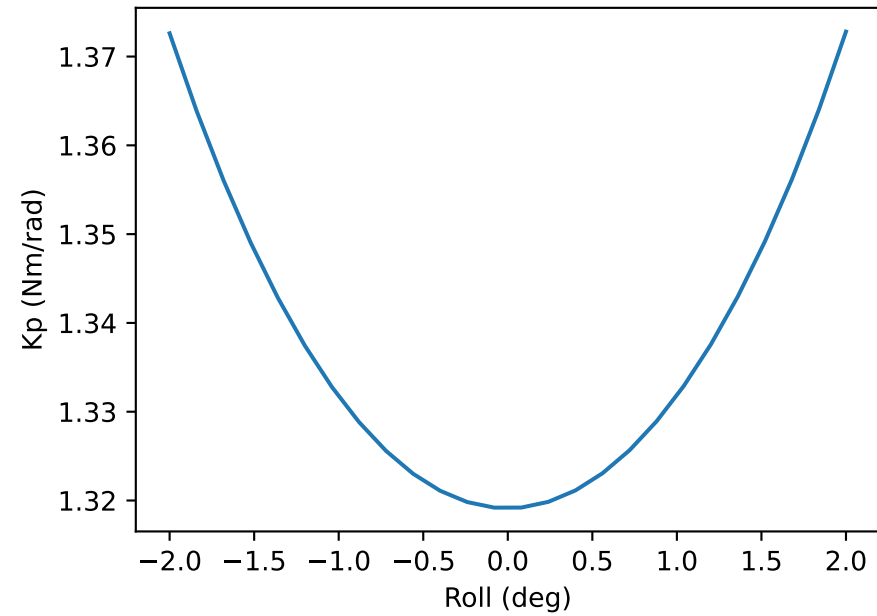
Roll Kp



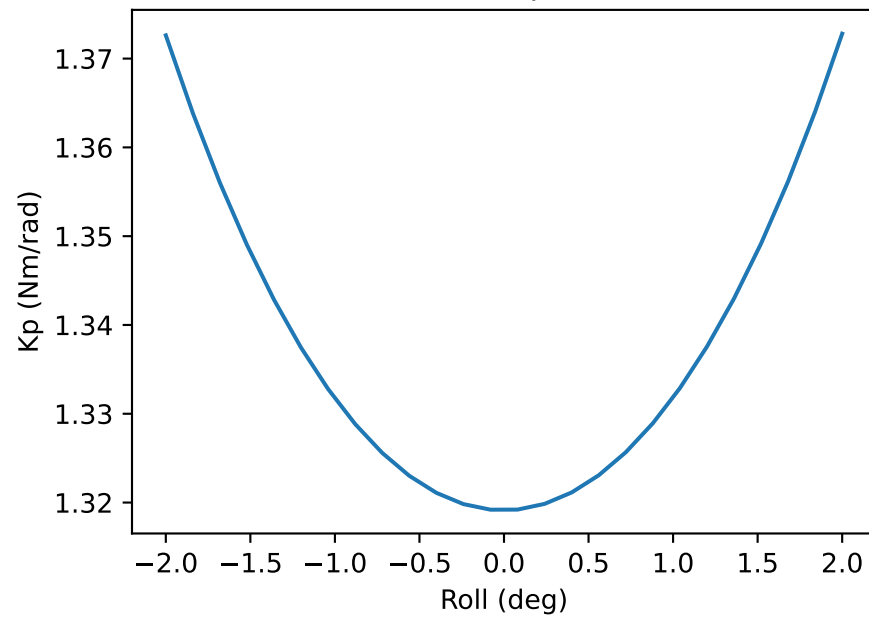
FL Kp



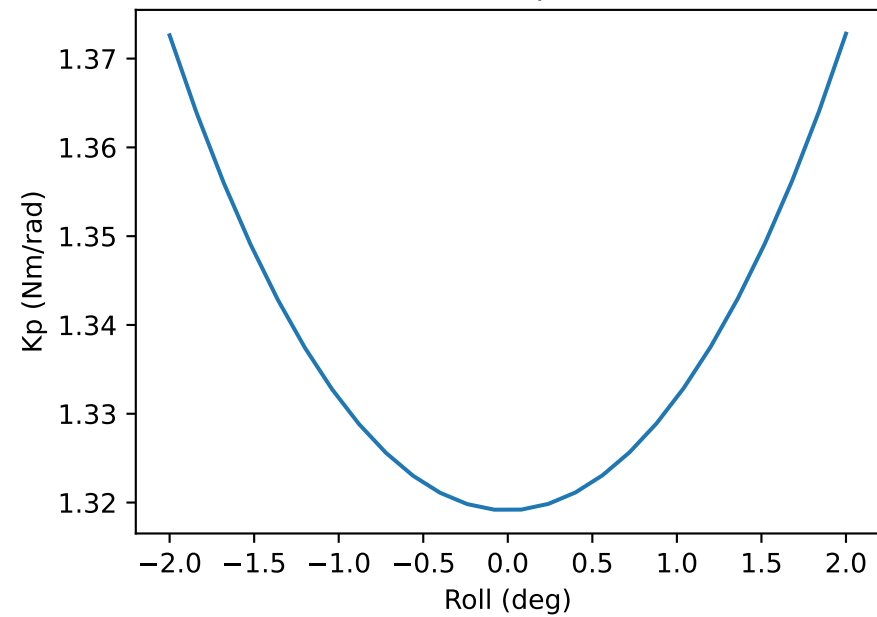
FR Kp



RL Kp



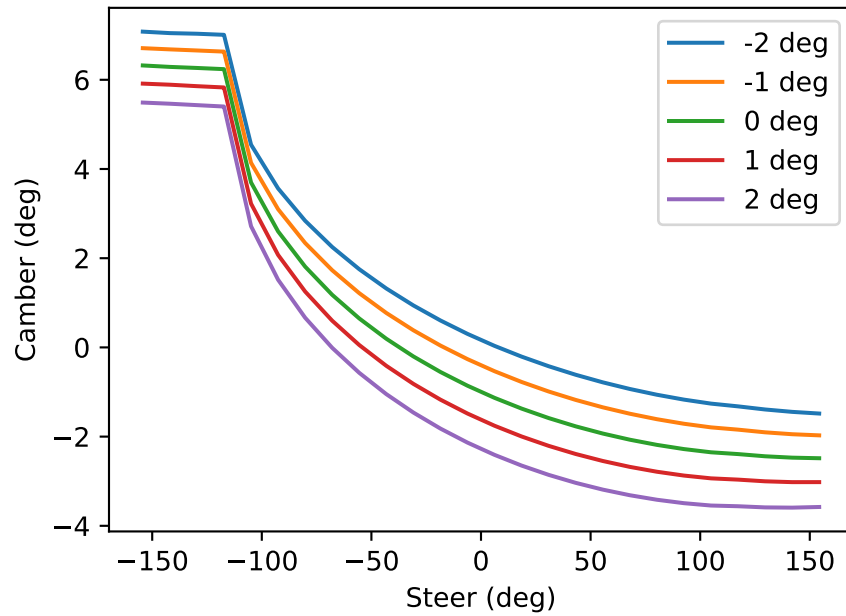
RR Kp



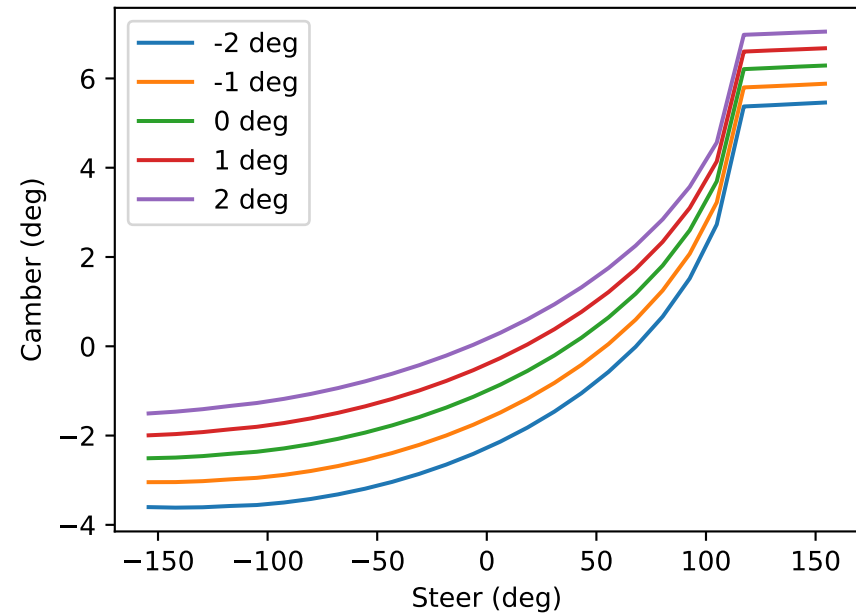
# Steer Camber

Full Model

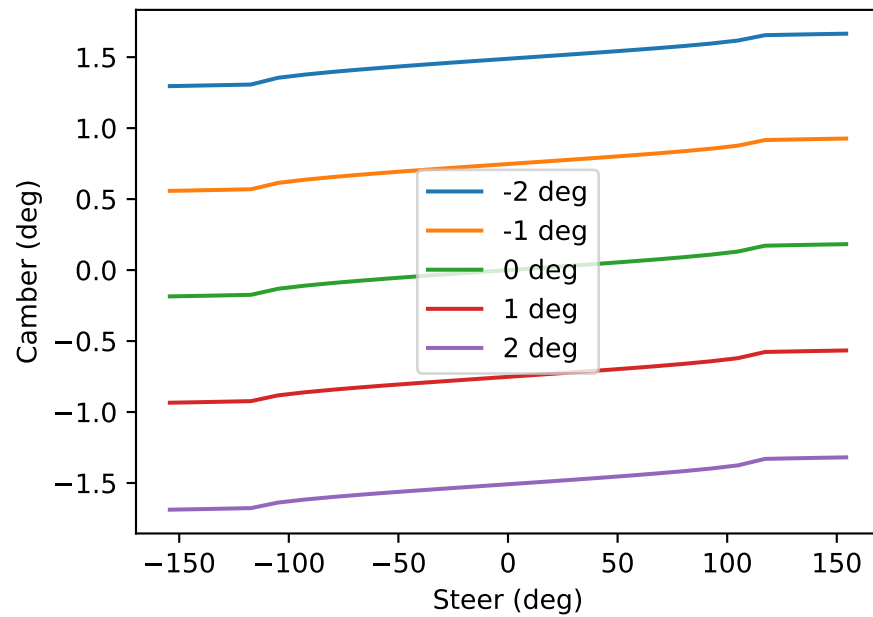
## FL Steer Camber



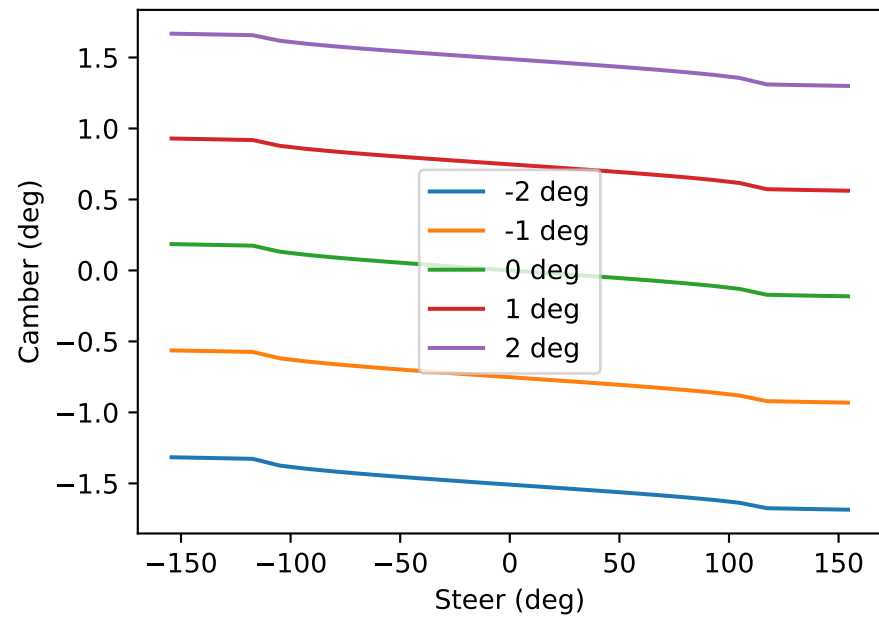
## FR Steer Camber



## RL Steer Camber



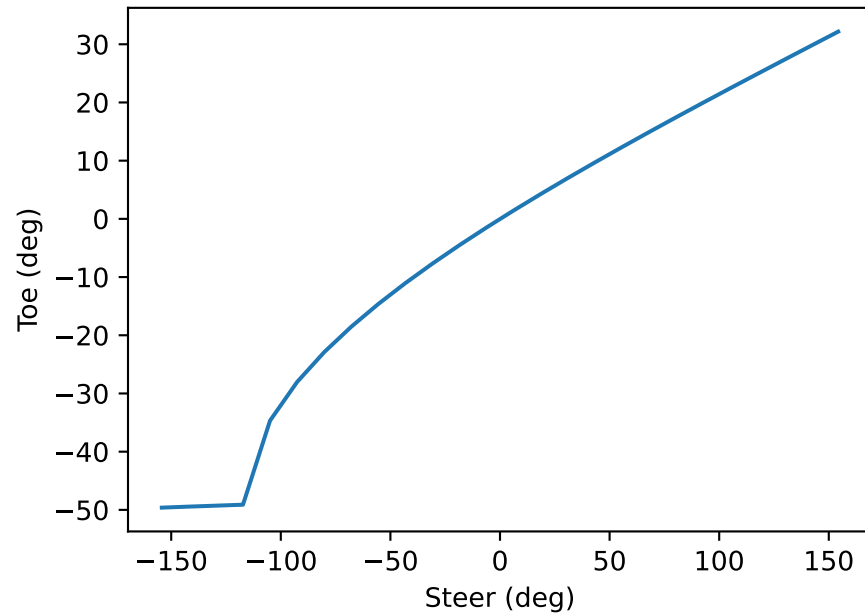
## RR Steer Camber



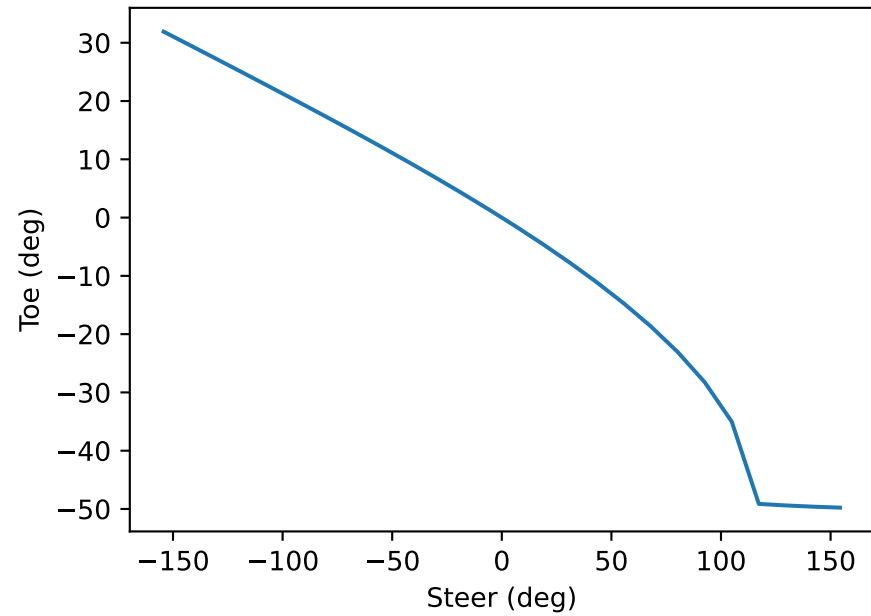
# Steer Toe

Full Model

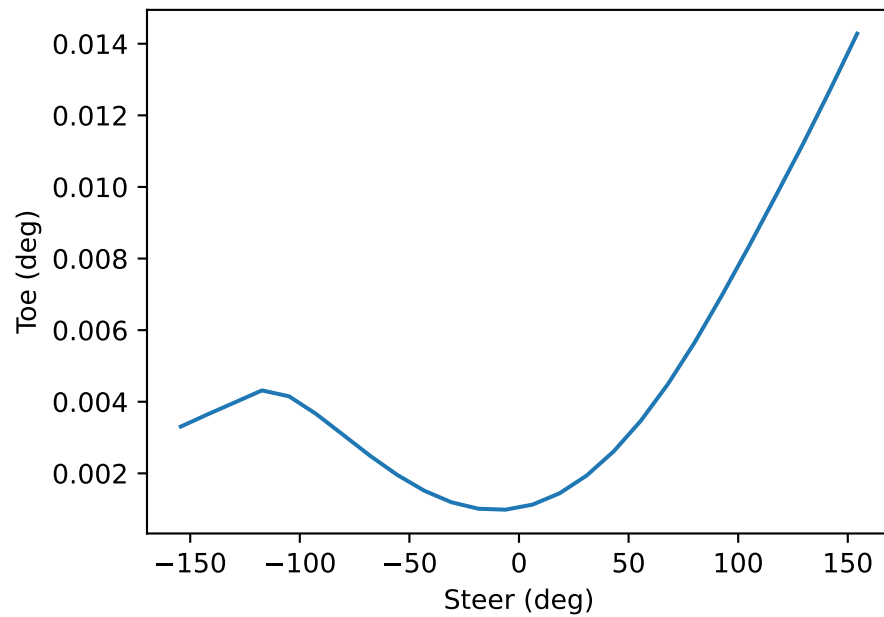
## FL Steer Toe



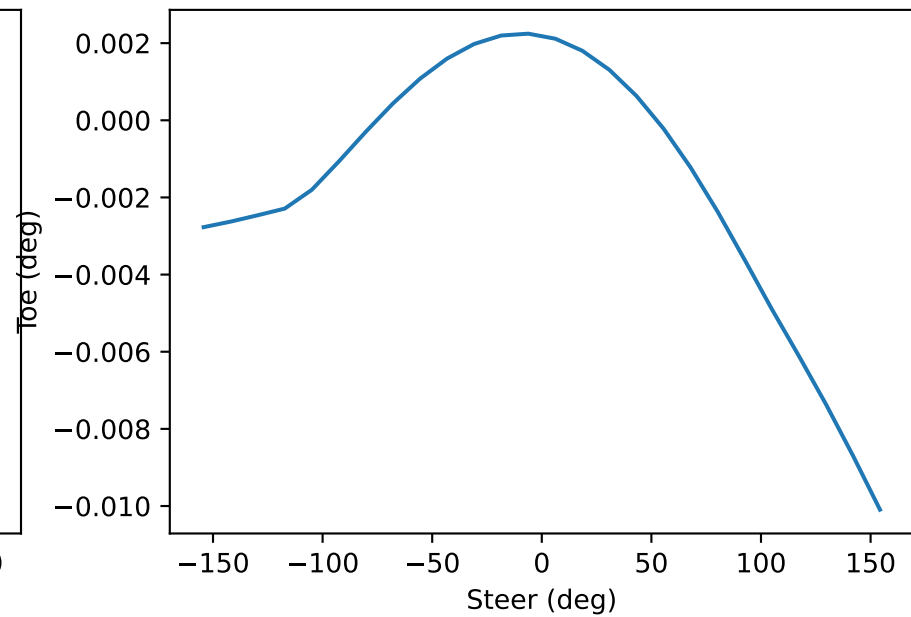
## FR Steer Toe



## RL Steer Toe



## RR Steer Toe

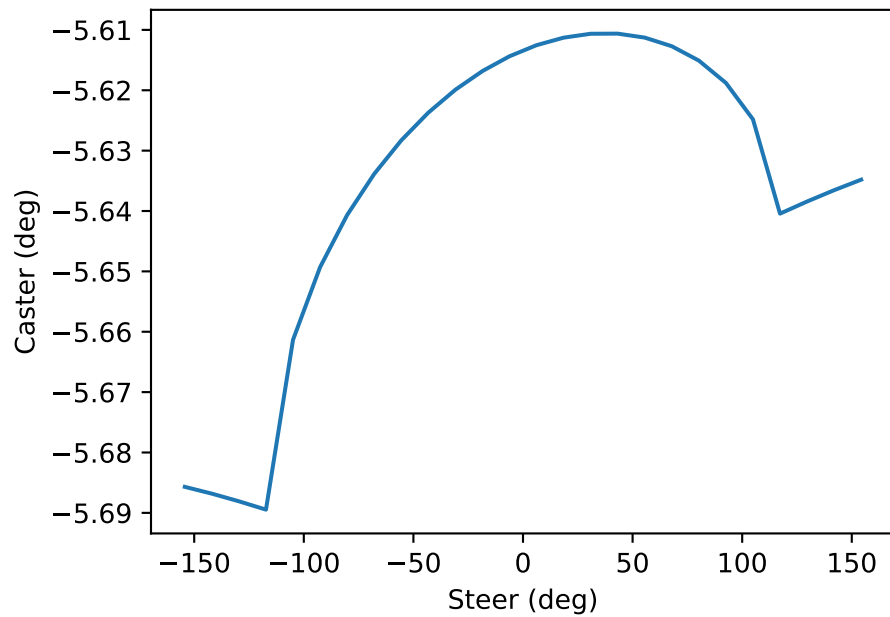




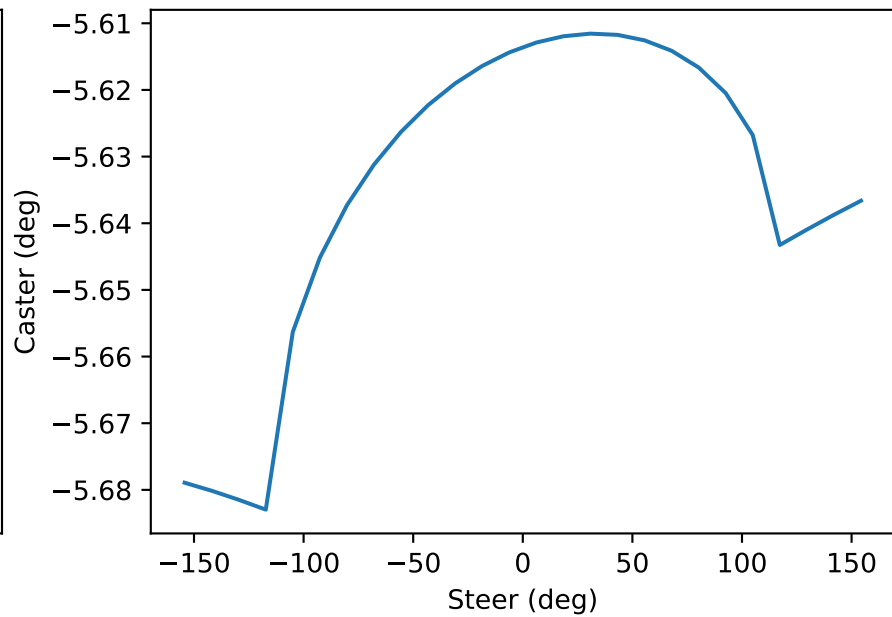
# Steer Caster

Full Model

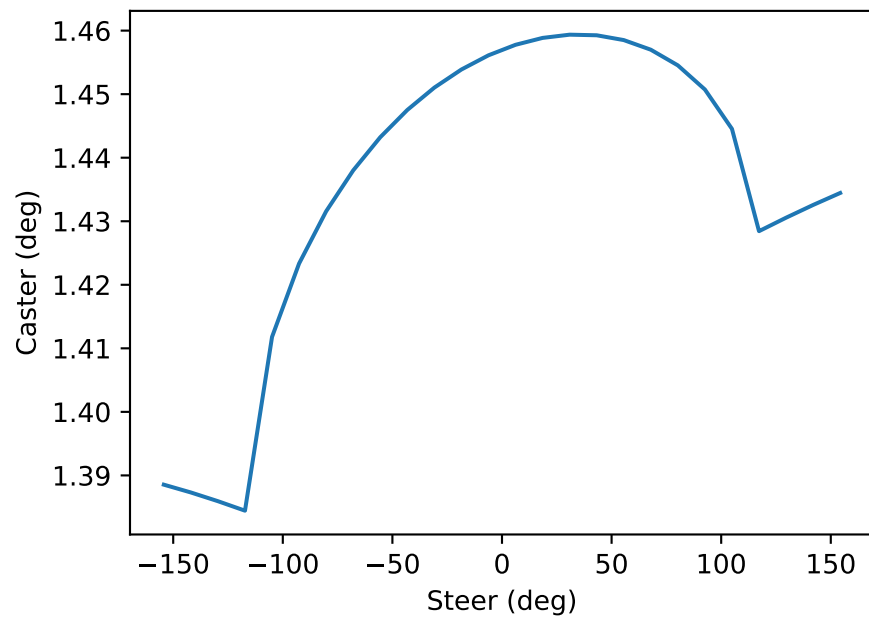
## FL Steer Caster



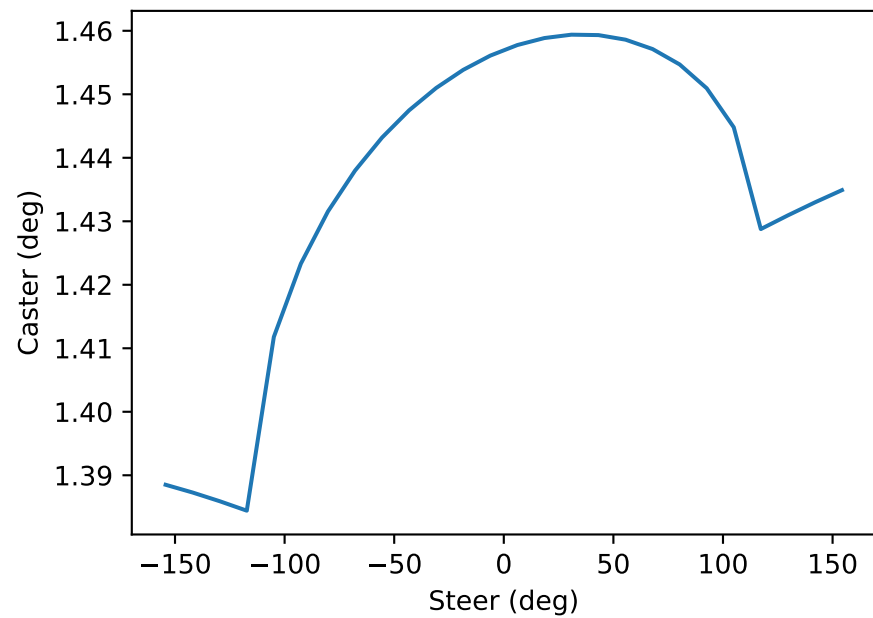
## FR Steer Caster



## RL Steer Caster

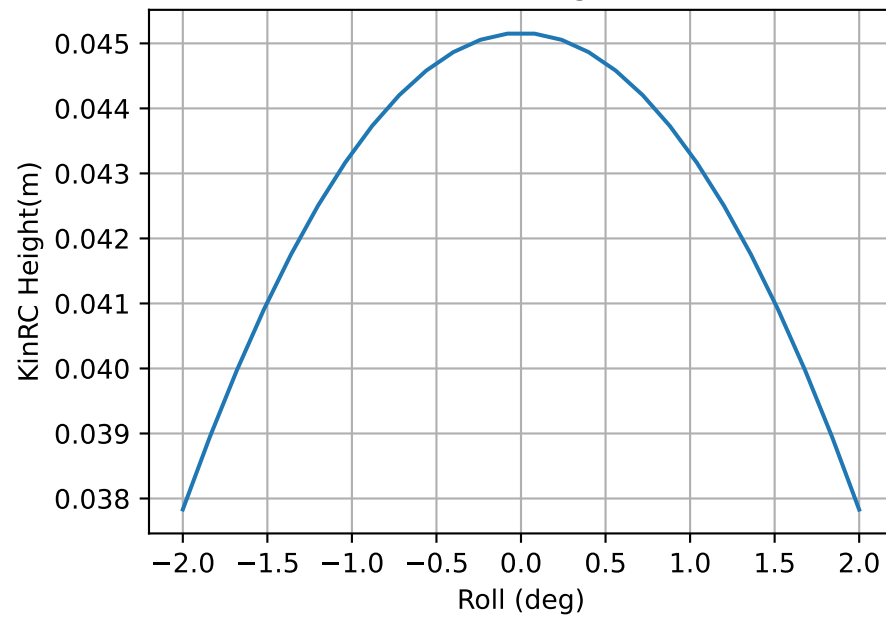


## RR Steer Caster

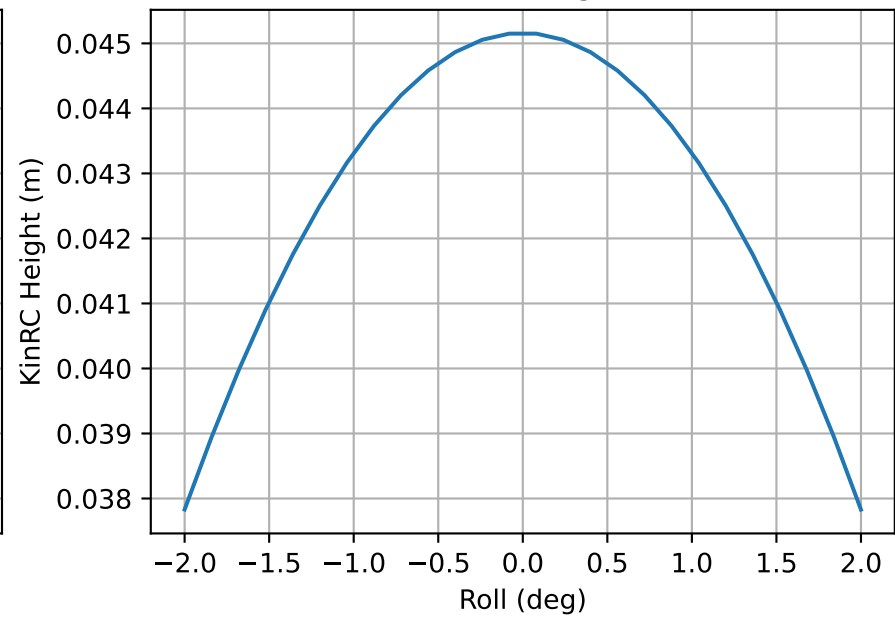


## Roll KinRC z Migration

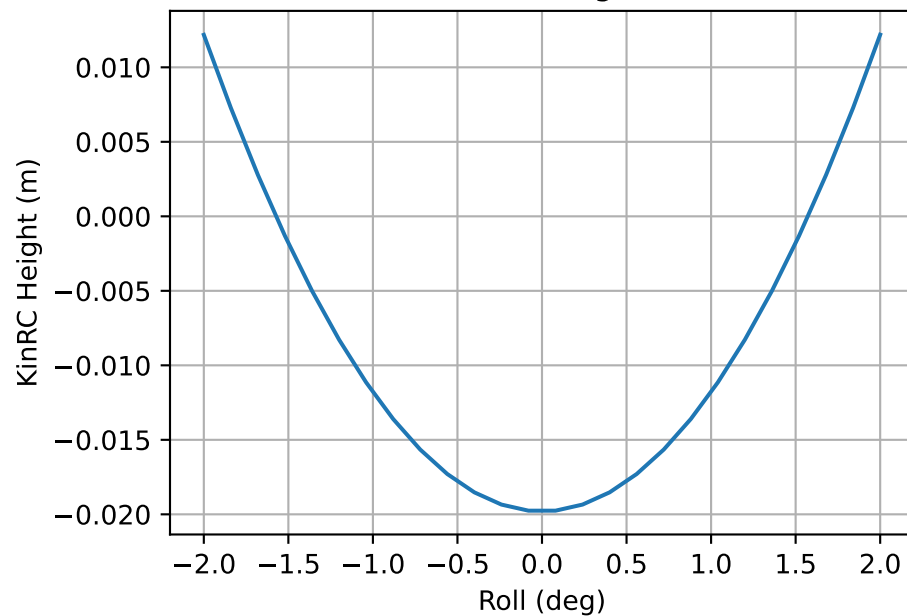
### FL KinRC z Migration



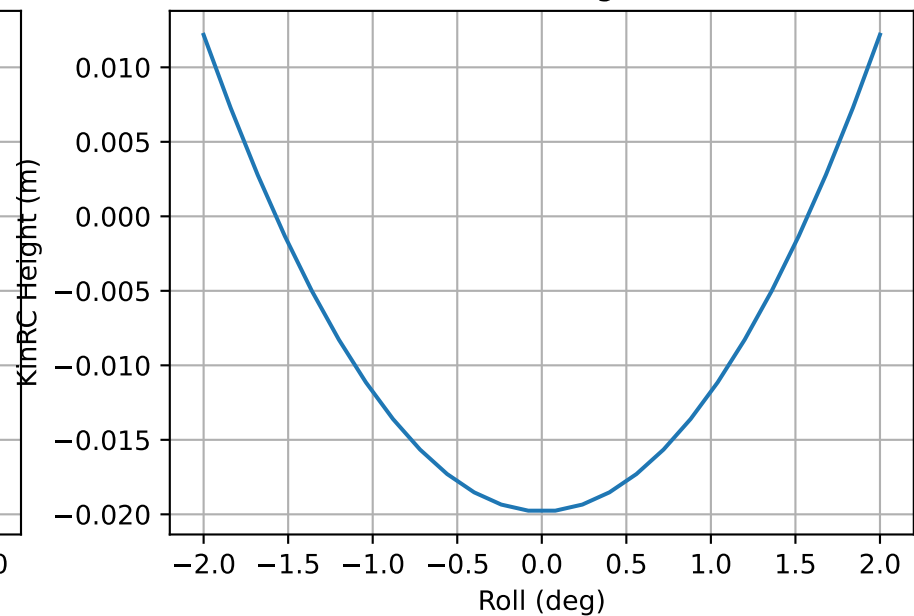
### FR KinRC z Migration



### RL KinRC z Migration

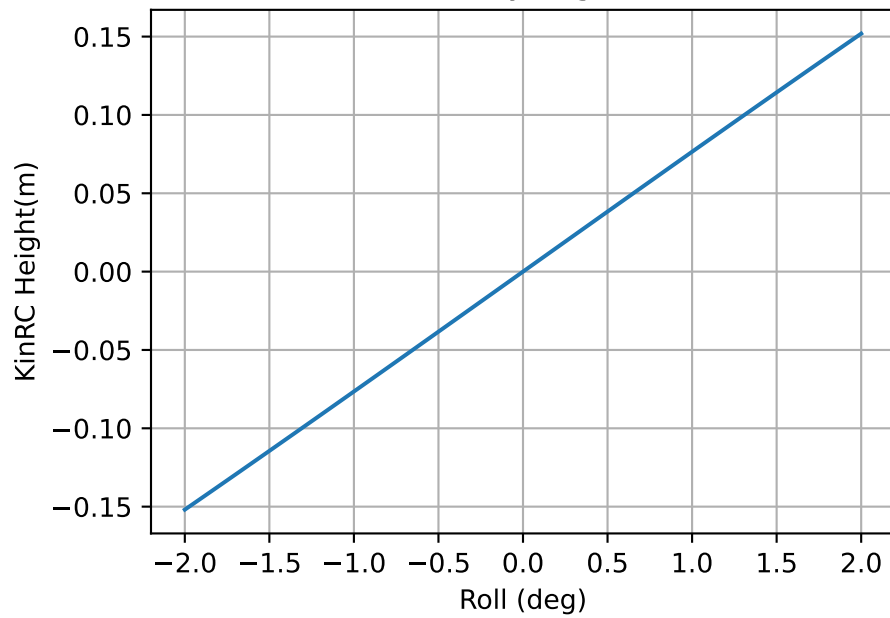


### RR KinRC z Migration

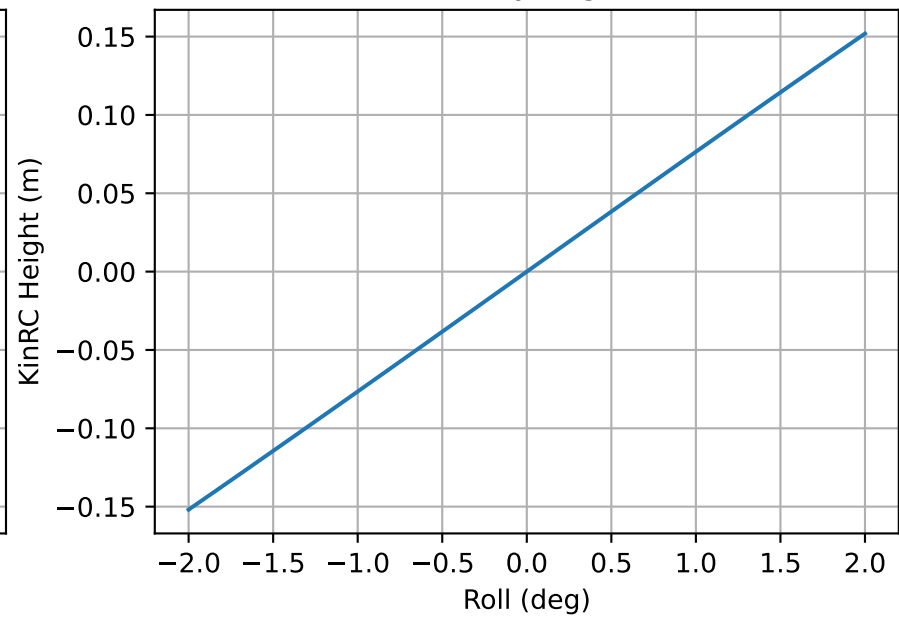


## Roll KinRC y Migration

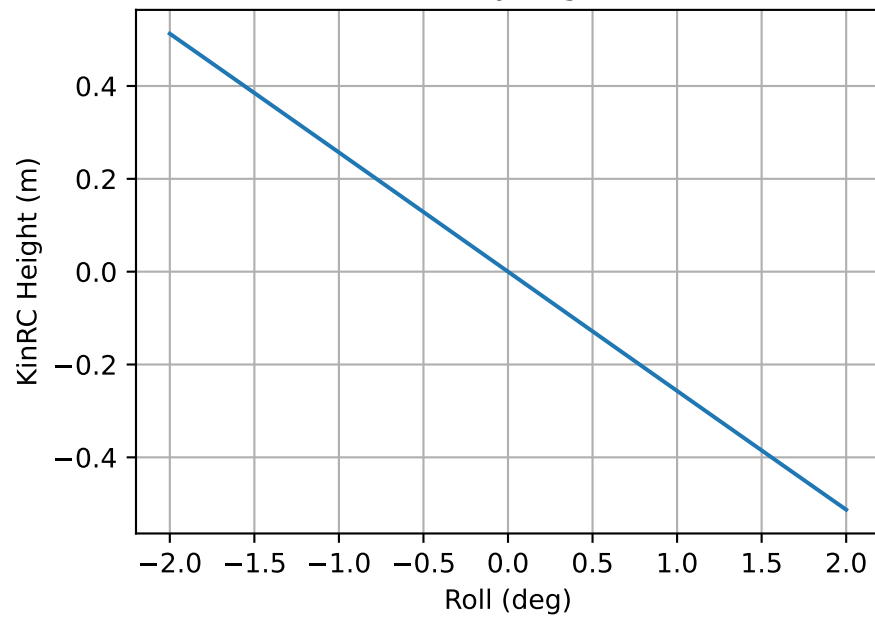
### FL KinRC y Migration



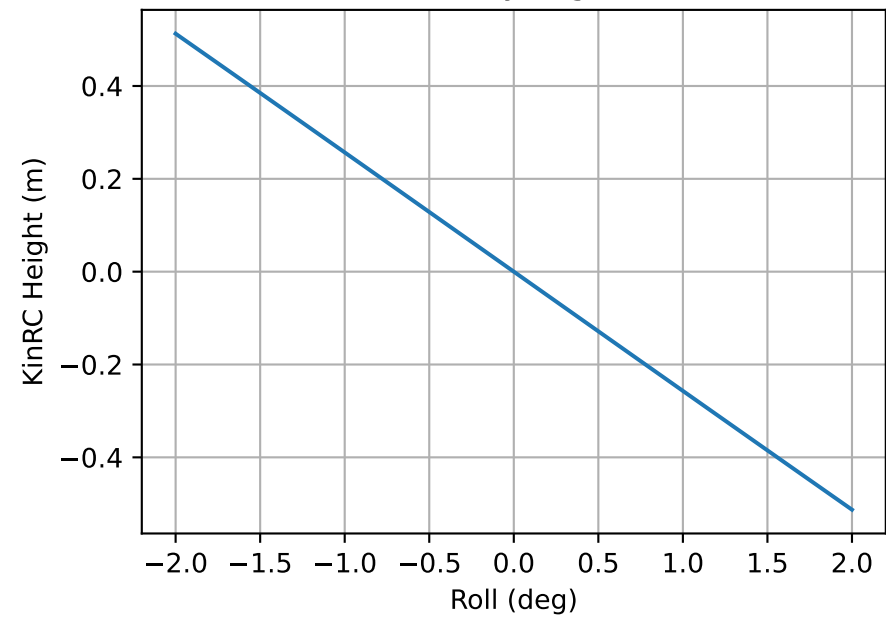
### FR KinRC y Migration



### RL KinRC y Migration

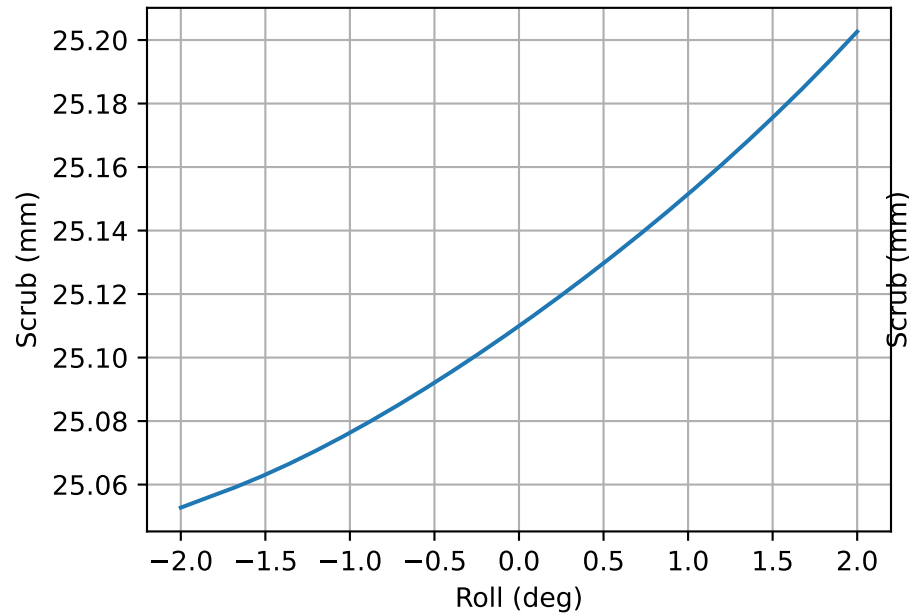


### RR KinRC y Migration

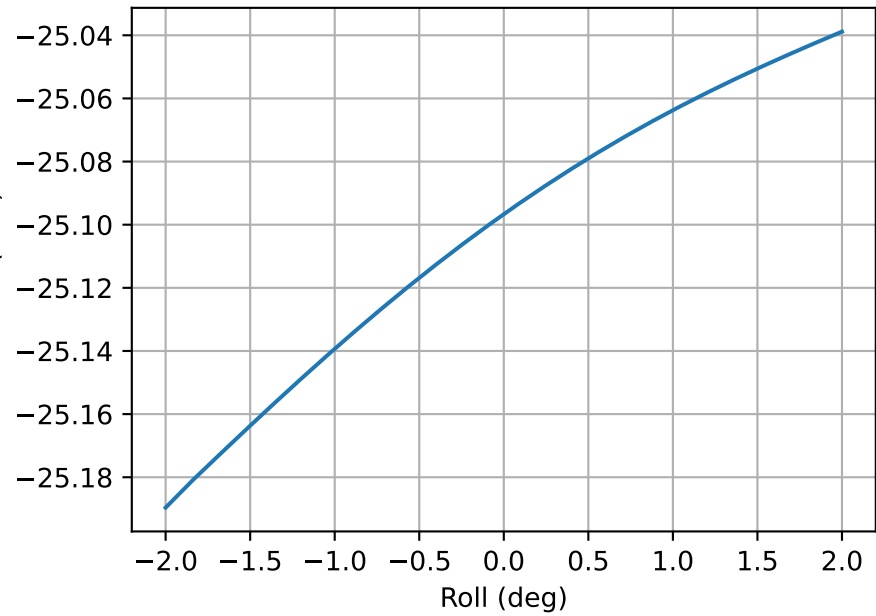


## Roll Scrub

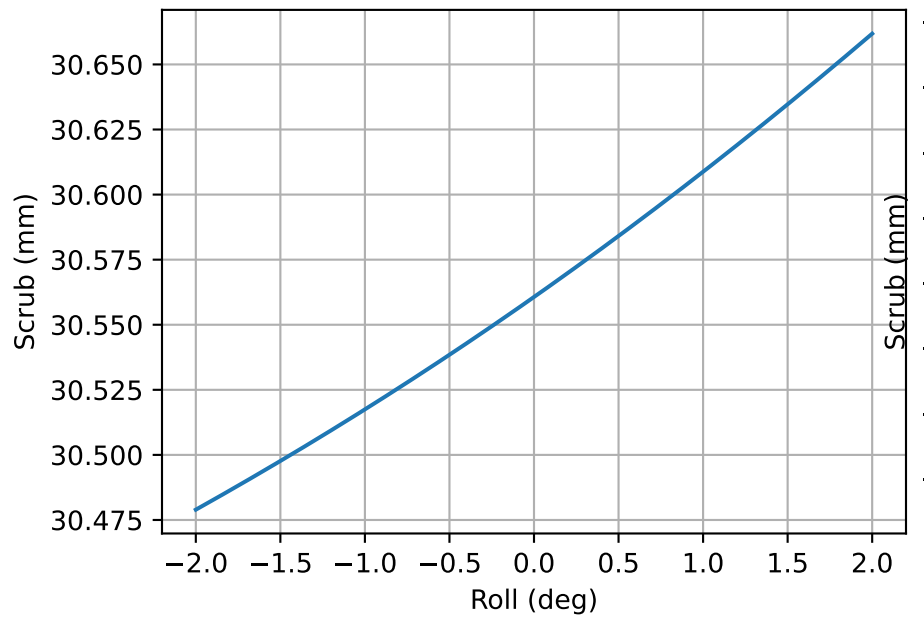
### FL Scrub



### FR Scrub



### RL Scrub



### RR Scrub

