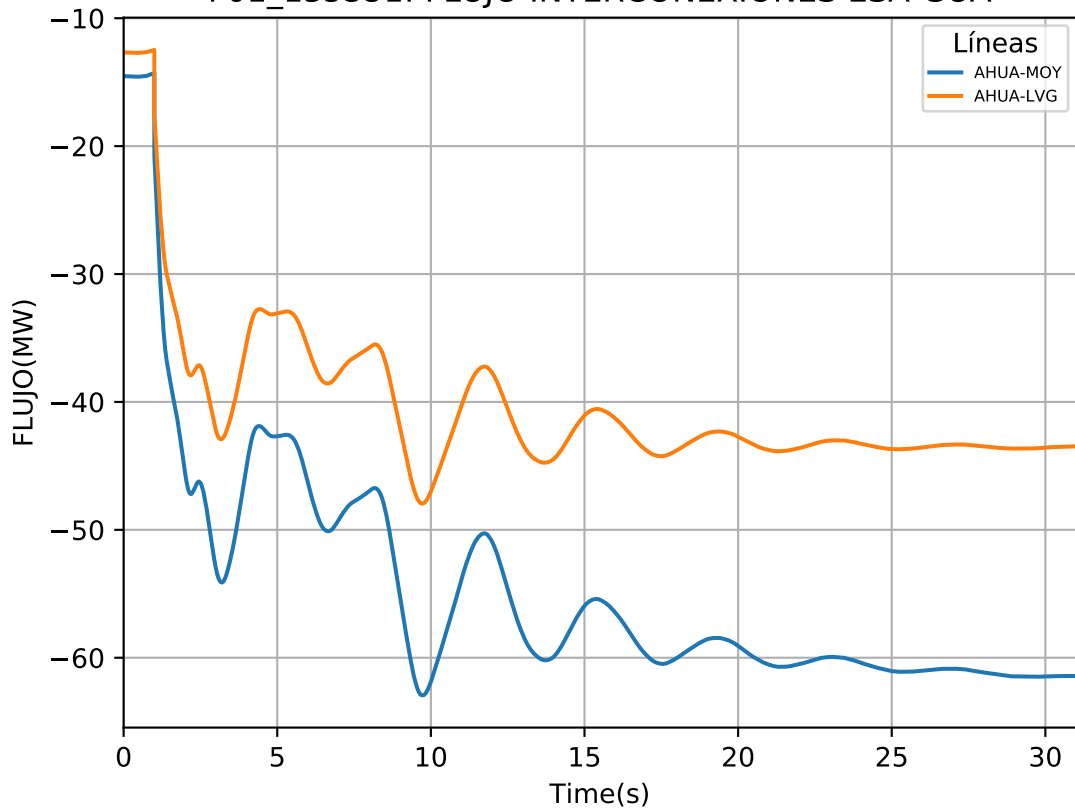
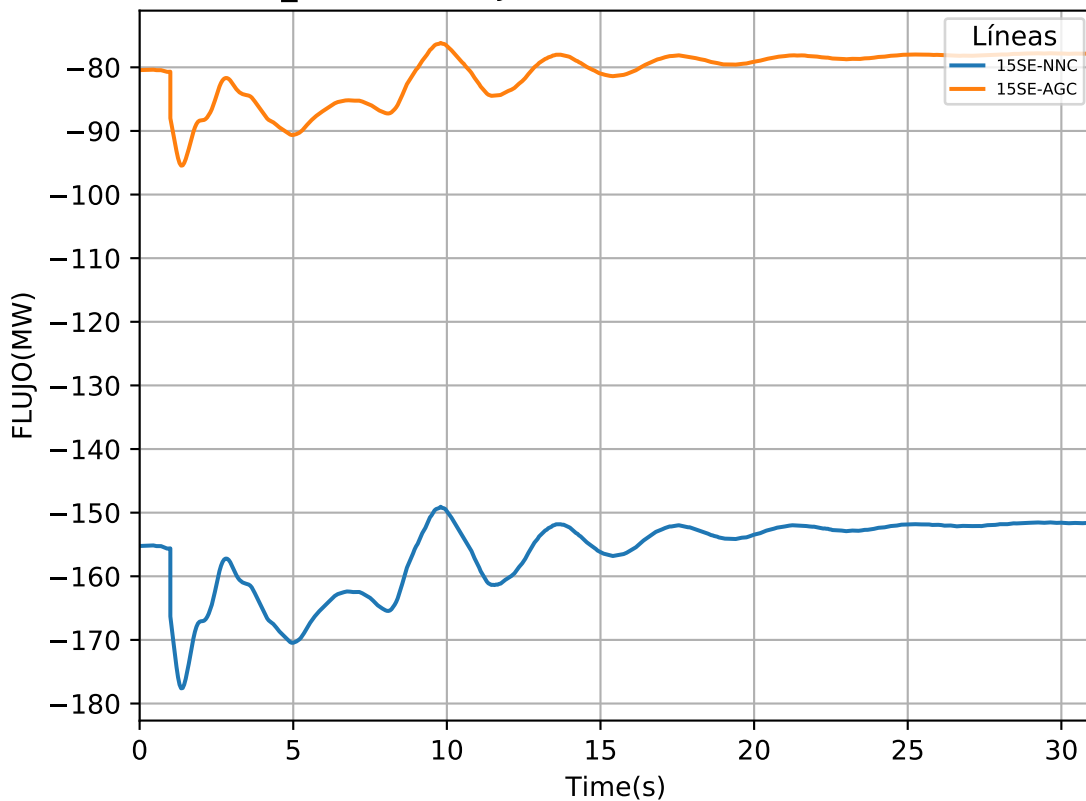


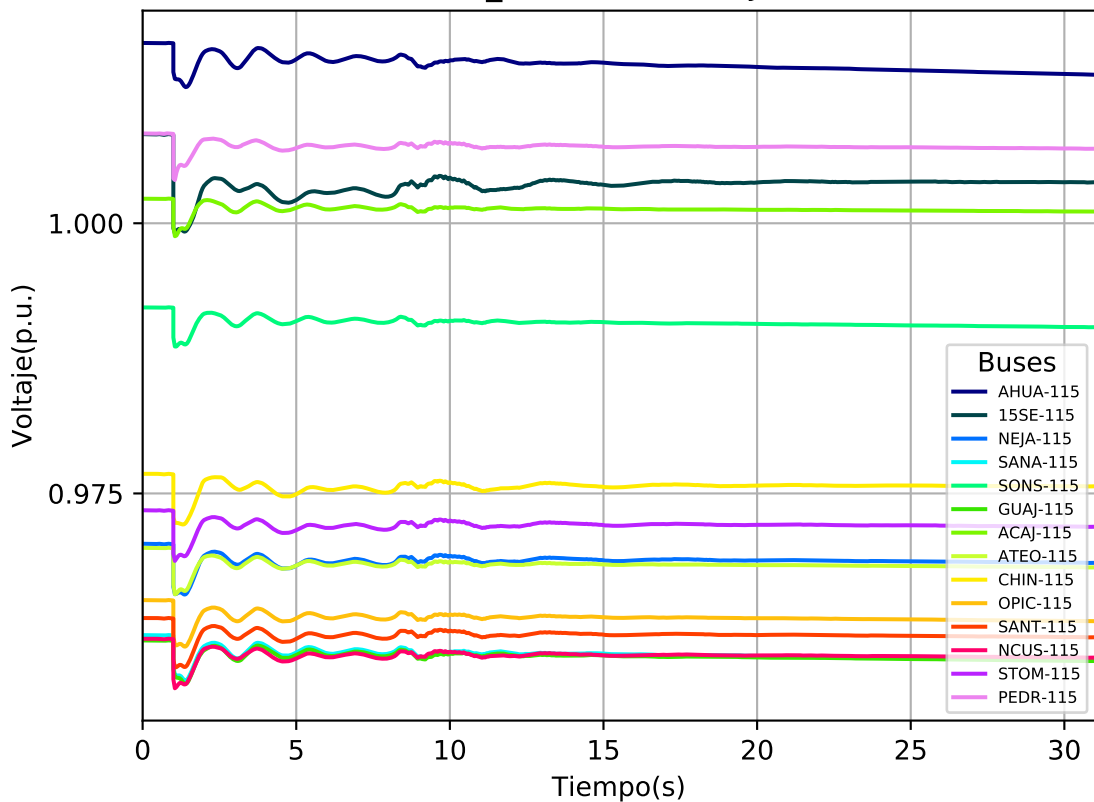
F01\_15seU1: FLUJO INTERCONEXIONES ESA-GUA



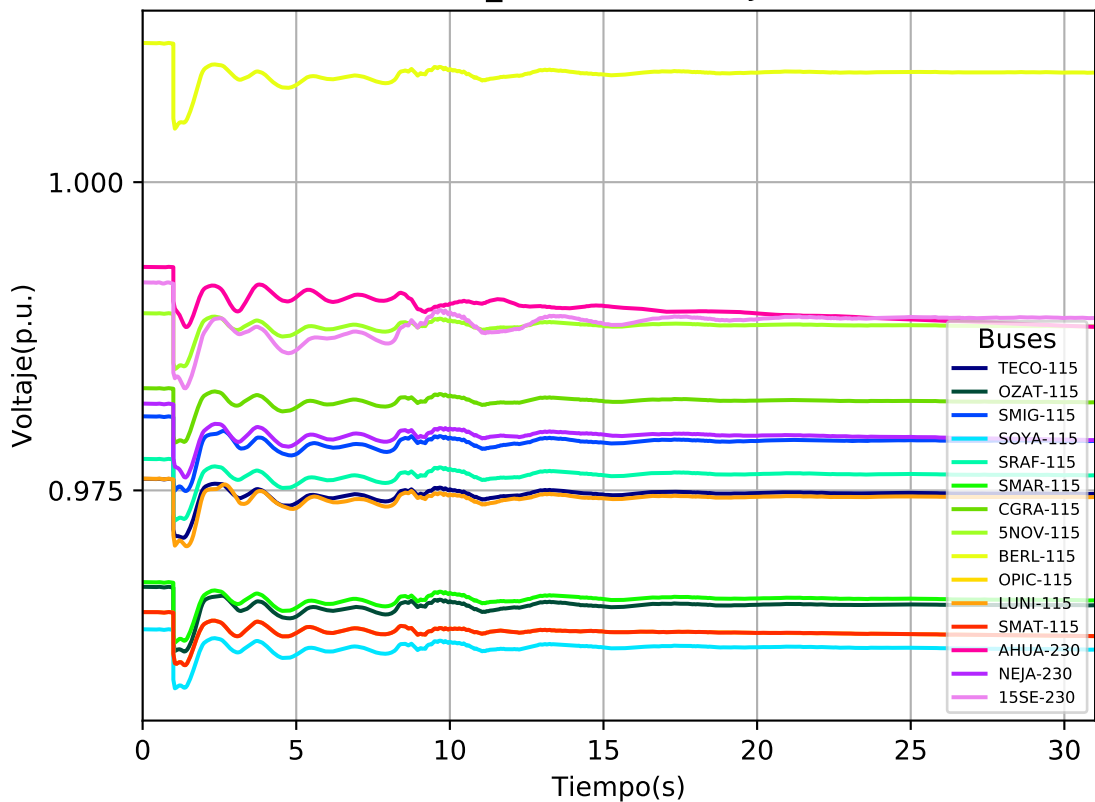
F01\_15seU1: FLUJO INTERCONEXIONES ESA-HON



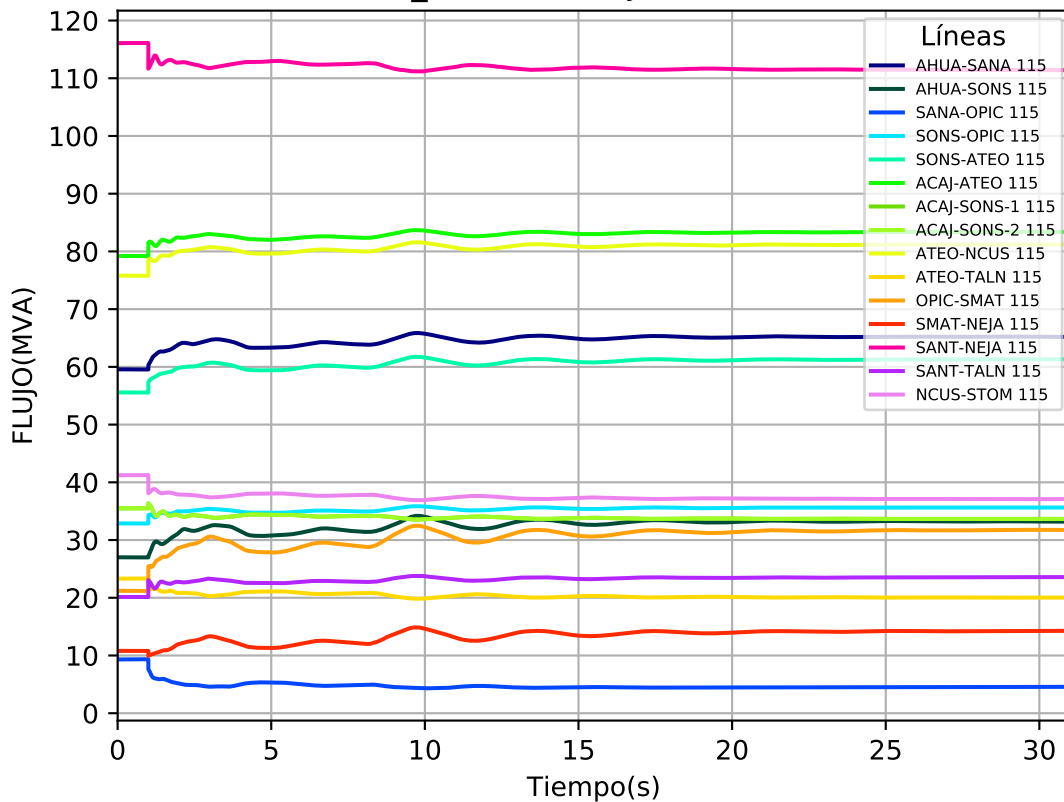
# F01\_15seU1: VOLTAJE 1



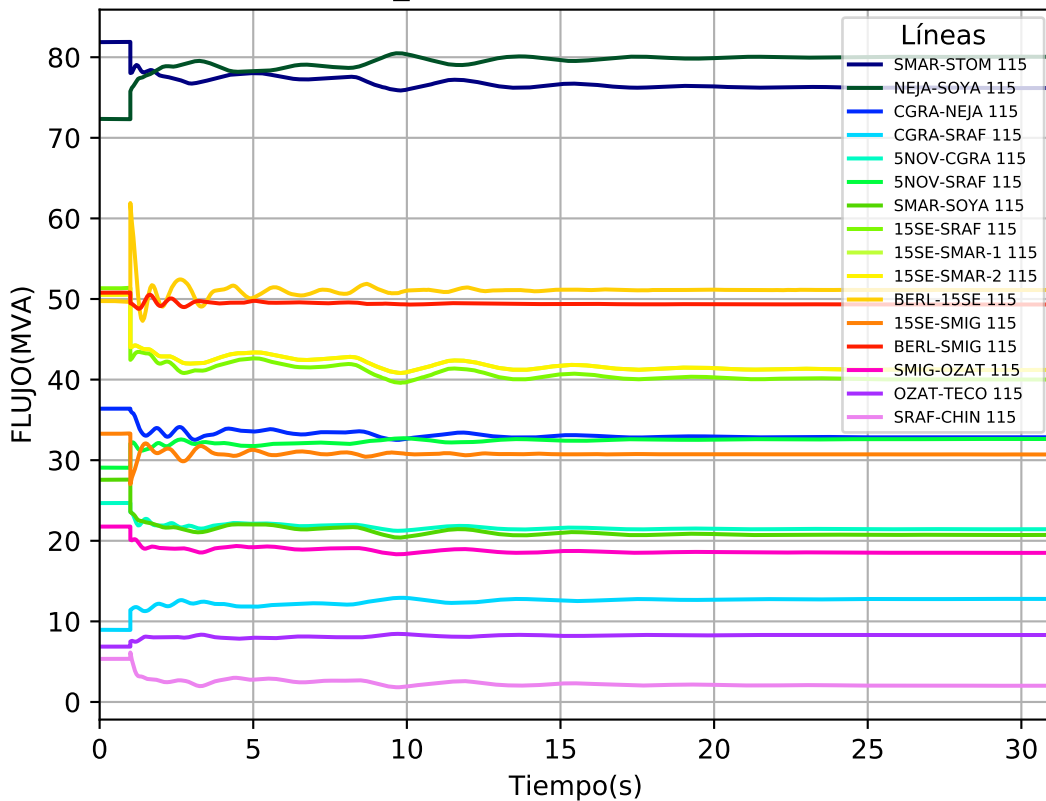
# F01\_15seU1: VOLTAJE 2



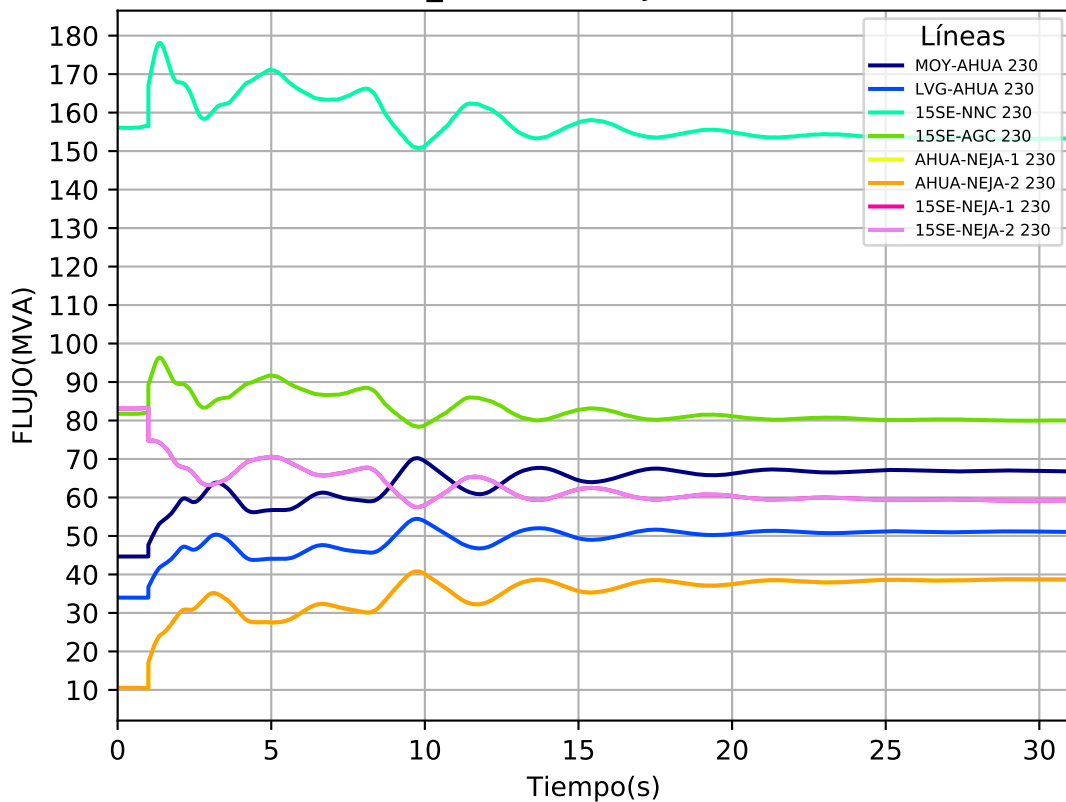
## F01\_15seU1: FLUJO L-115kV 1



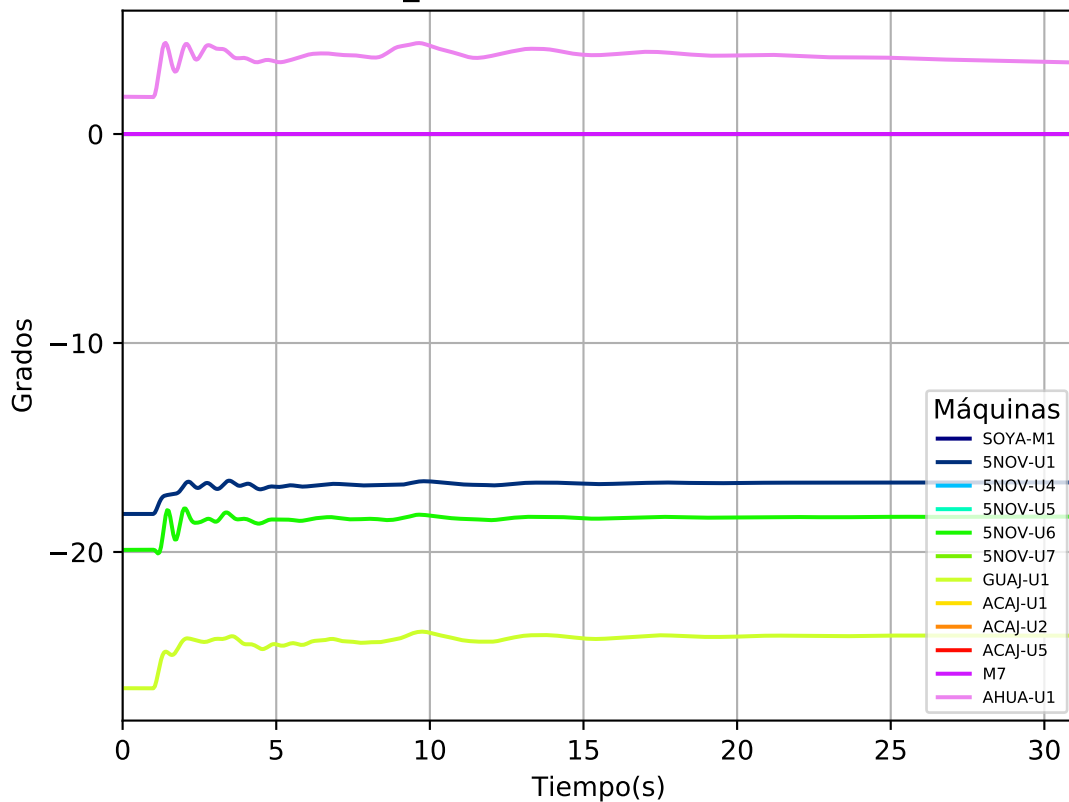
# F01\_15seU1: FLUJO L-115kV 2



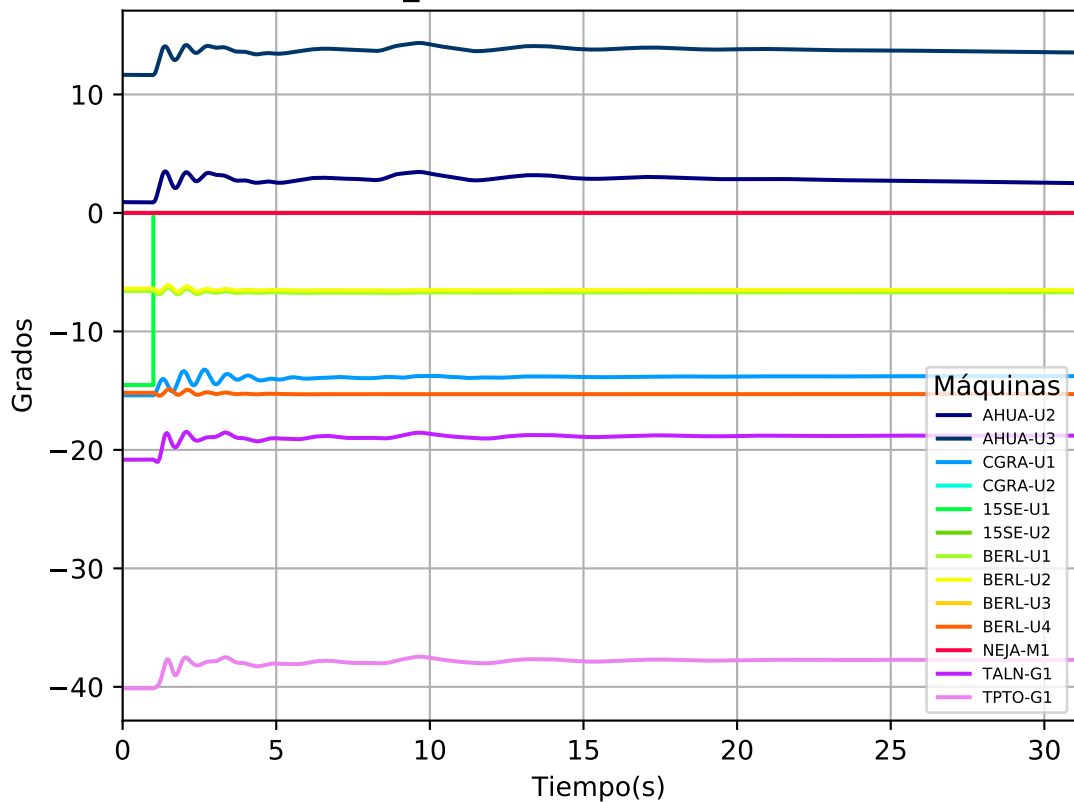
## F01\_15seU1: FLUJO L-230kV



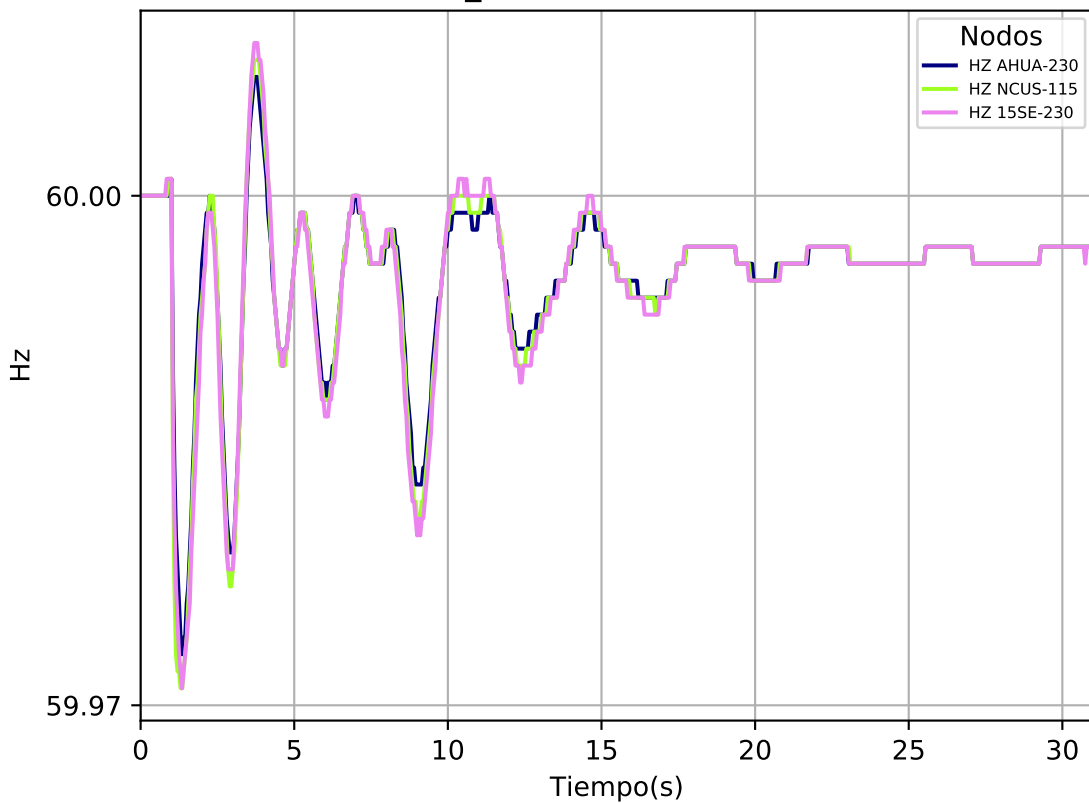
# F01\_15seU1: ANGULO ROTOR 1



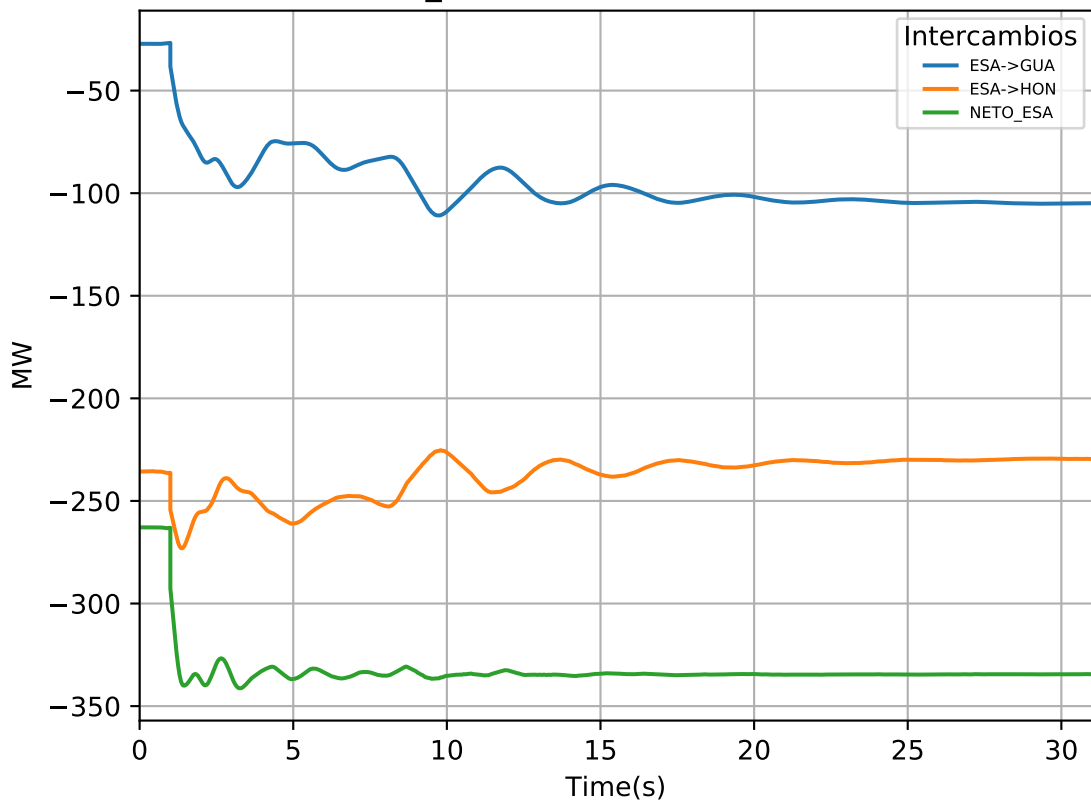
## F01\_15seU1: ANGULO ROTOR 2



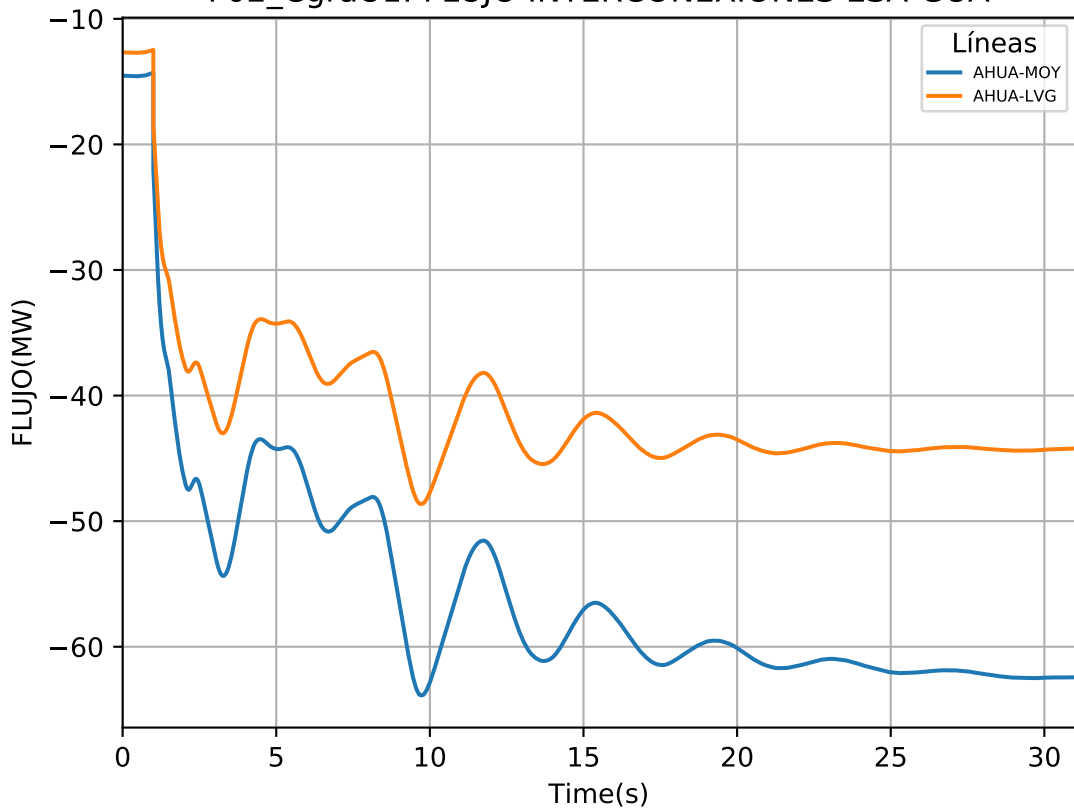
# F01\_15seU1: FRECUENCIA



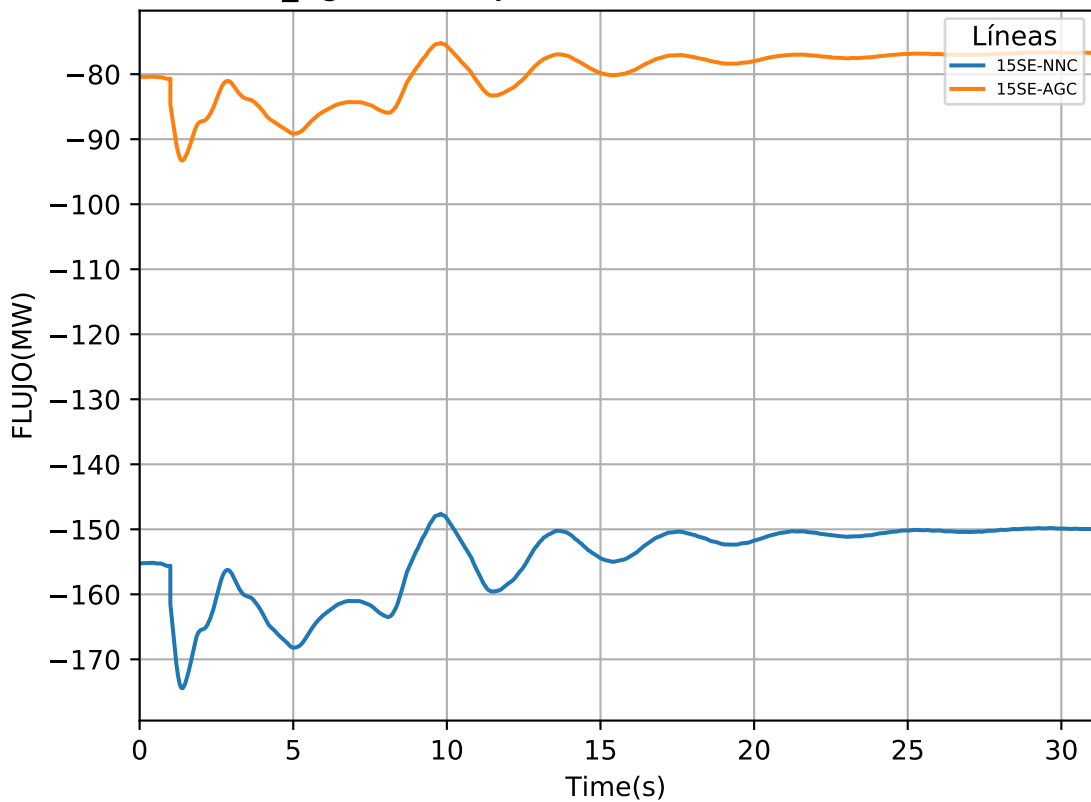
F01\_15seU1: Intercambios ESA



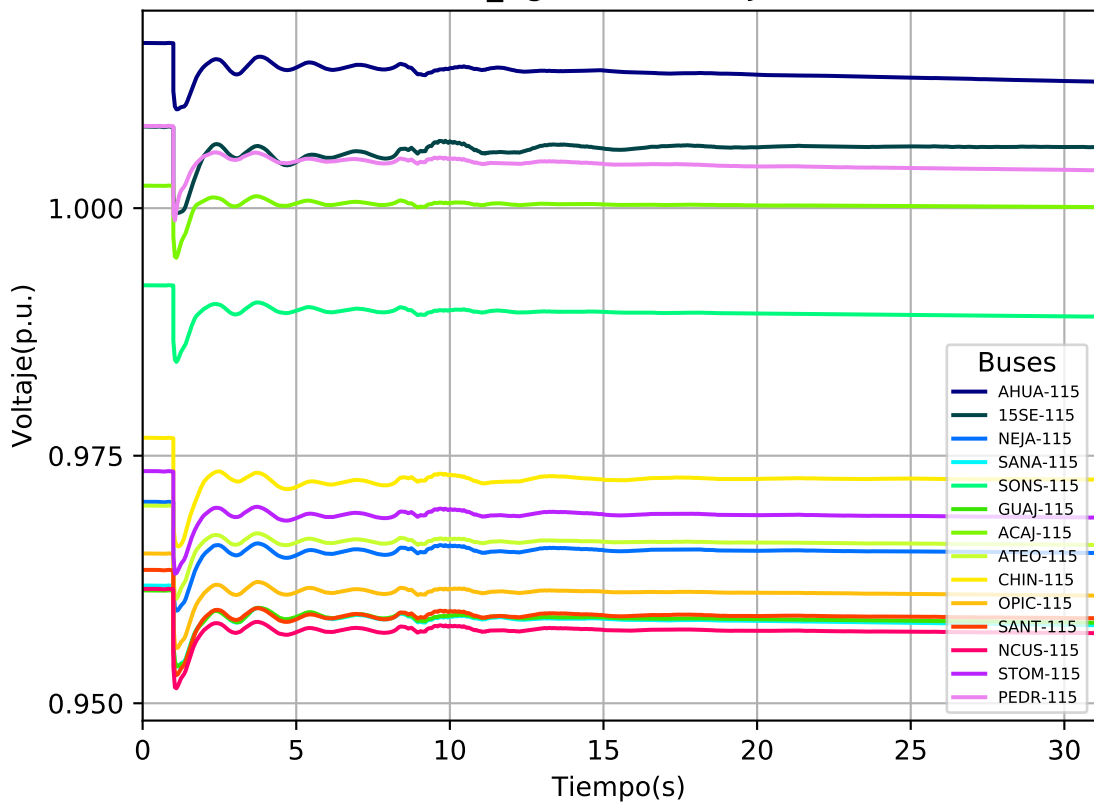
## F02\_CgraU1: FLUJO INTERCONEXIONES ESA-GUA



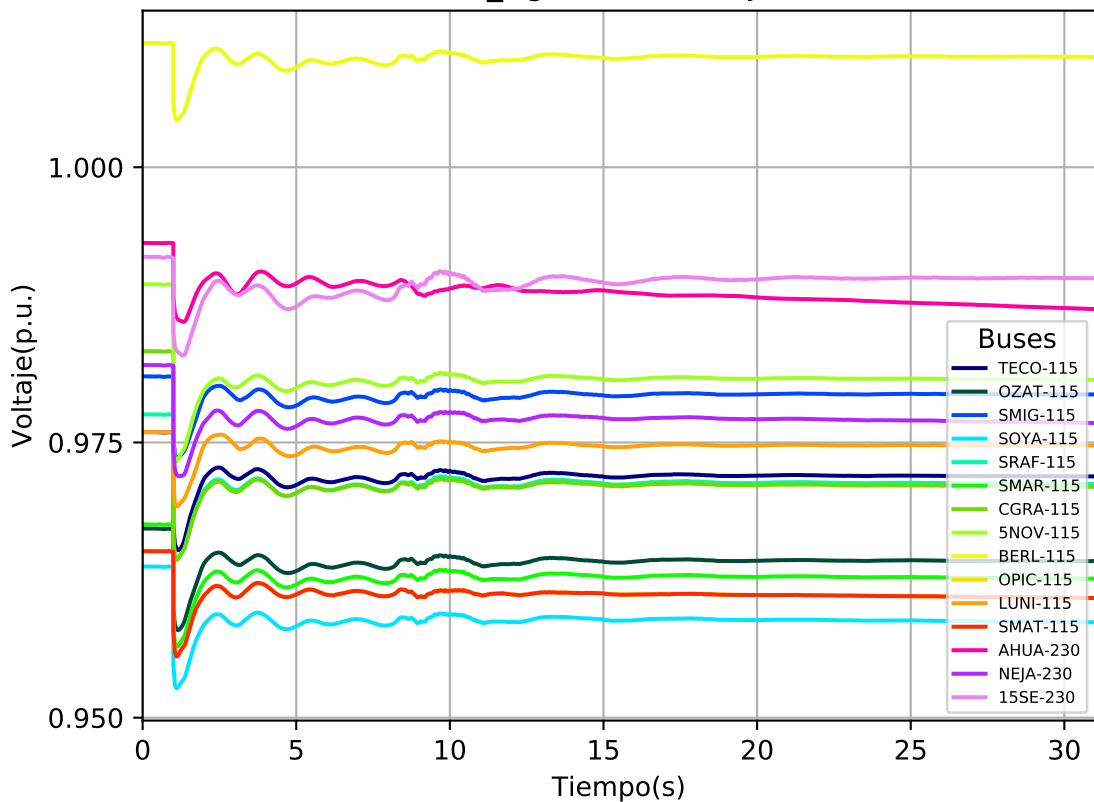
## F02\_CgraU1: FLUJO INTERCONEXIONES ESA-HON



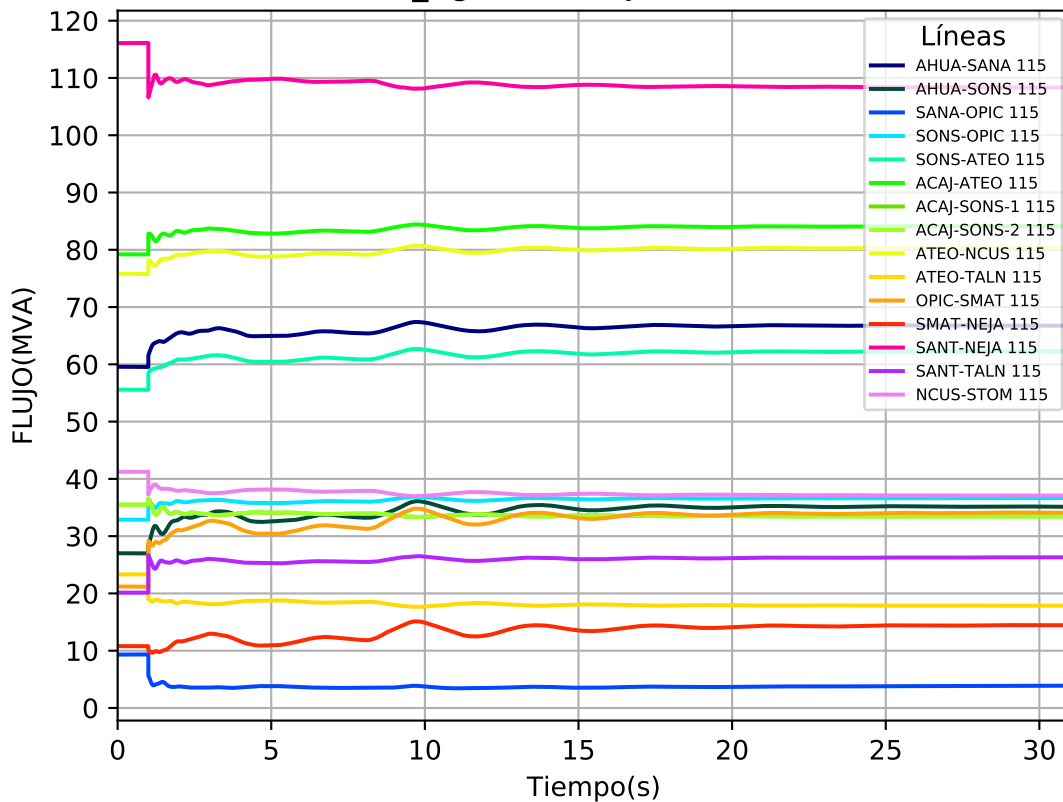
# F02\_CgraU1: VOLTAJE 1



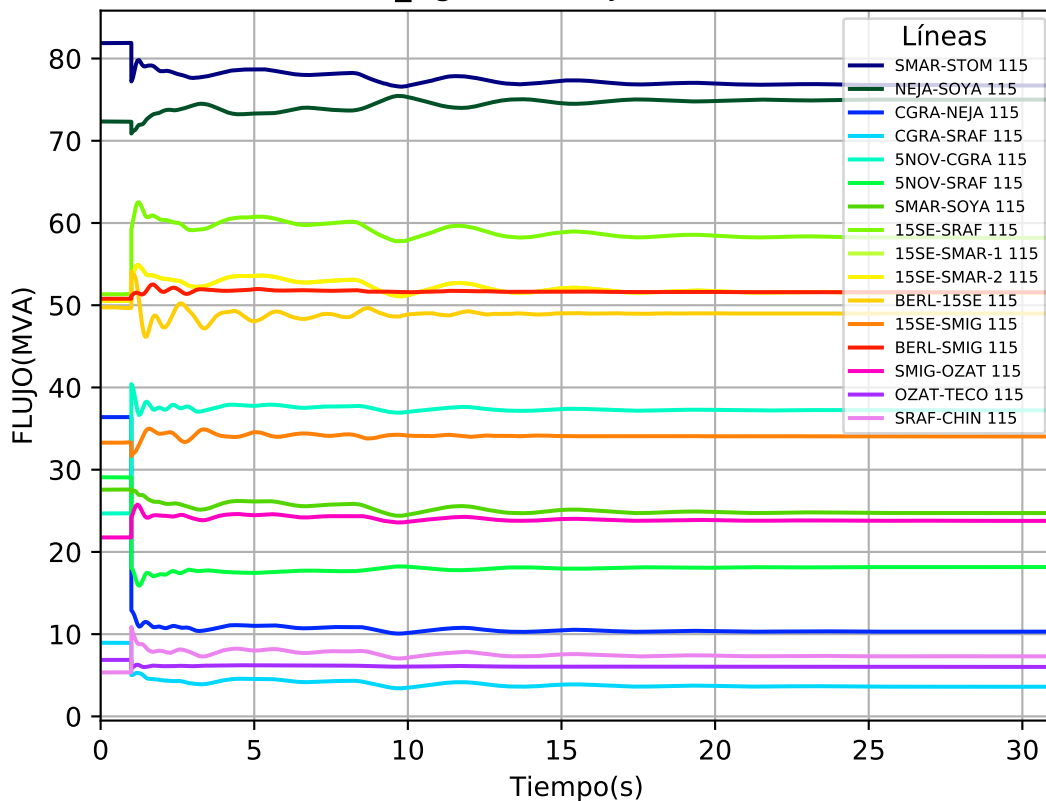
# F02\_CgraU1: VOLTAJE 2



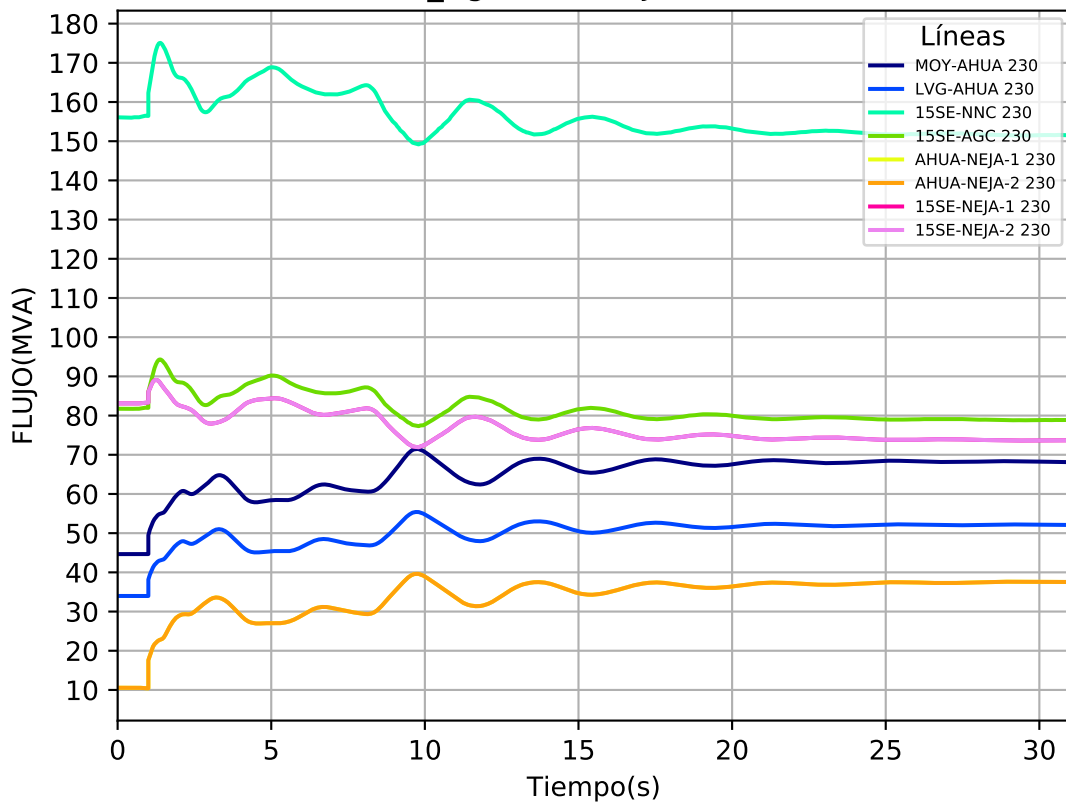
# F02\_CgraU1: FLUJO L-115kV 1



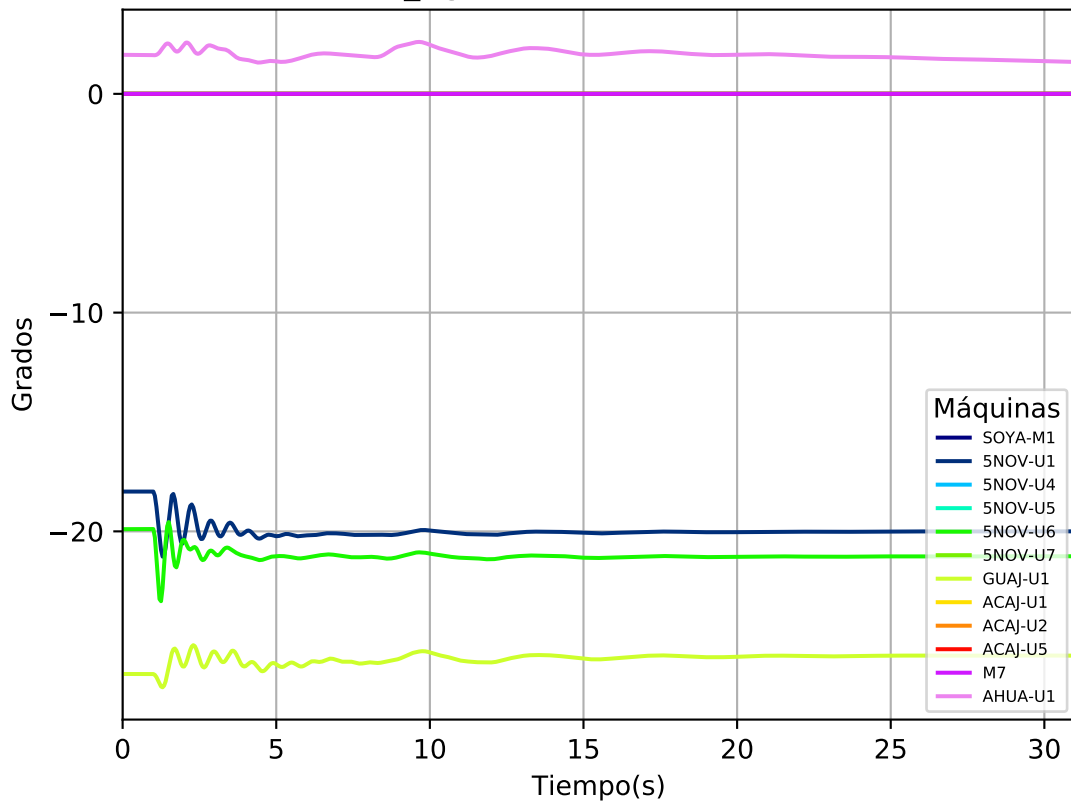
## F02\_CgraU1: FLUJO L-115kV 2



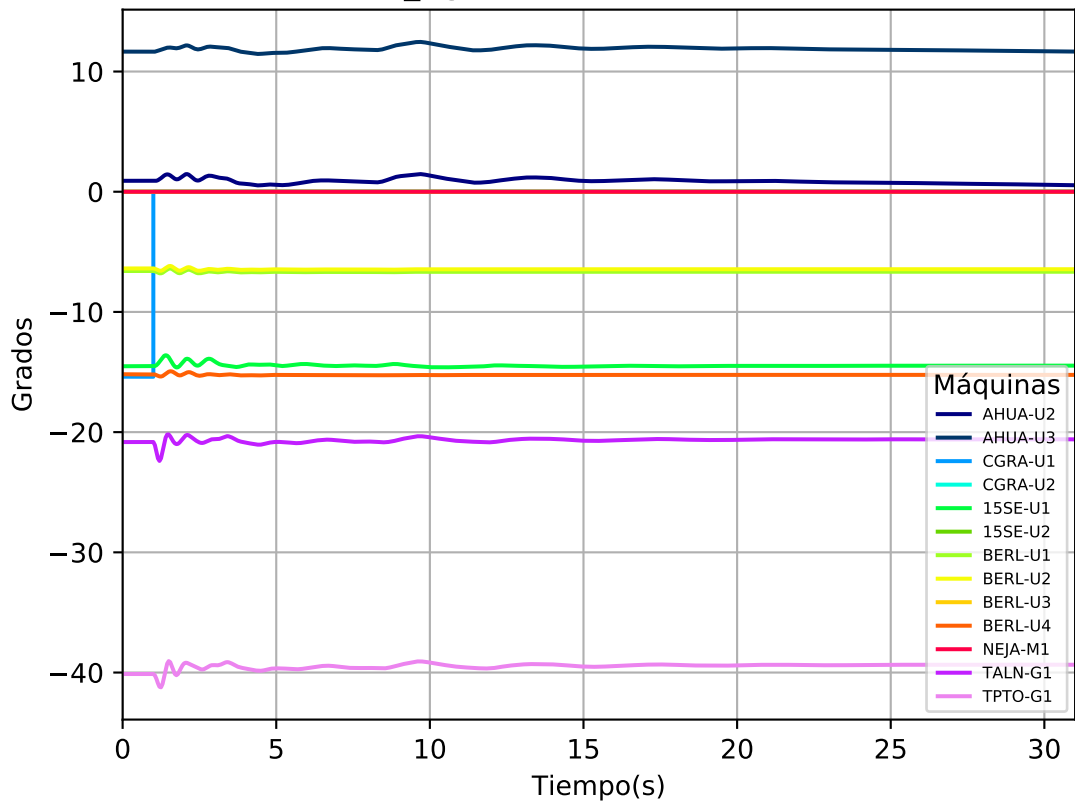
## F02\_CgraU1: FLUJO L-230kV



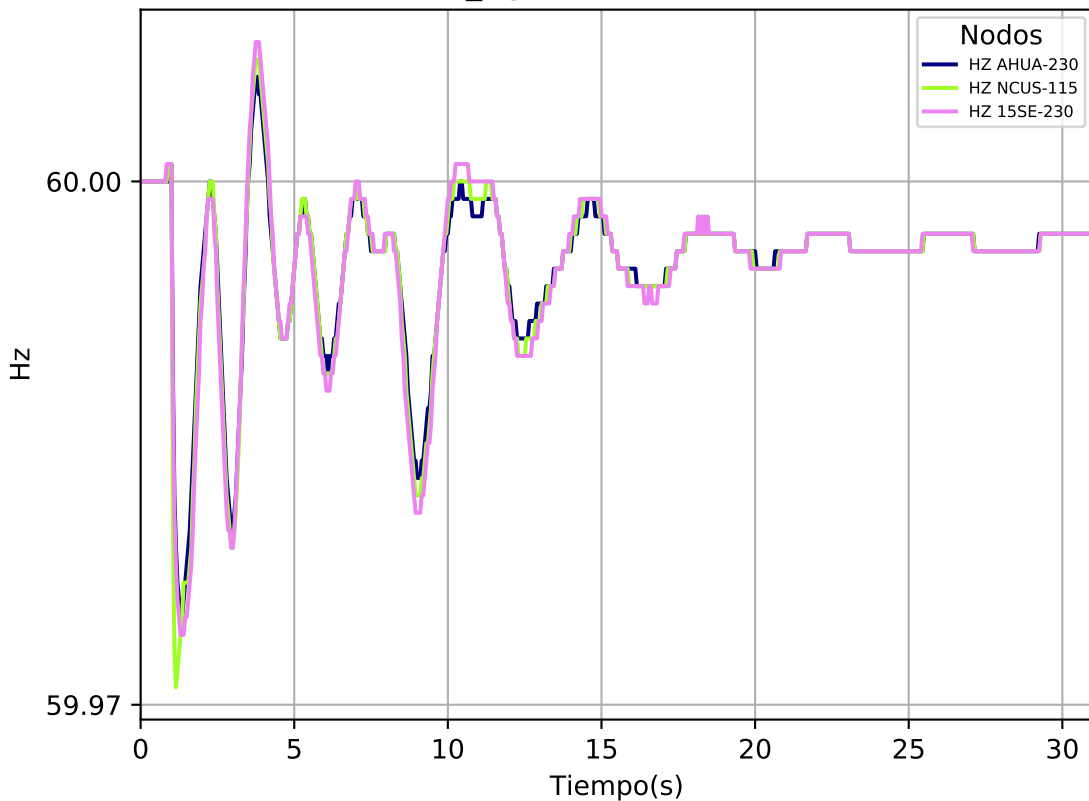
## F02\_CgraU1: ANGULO ROTOR 1



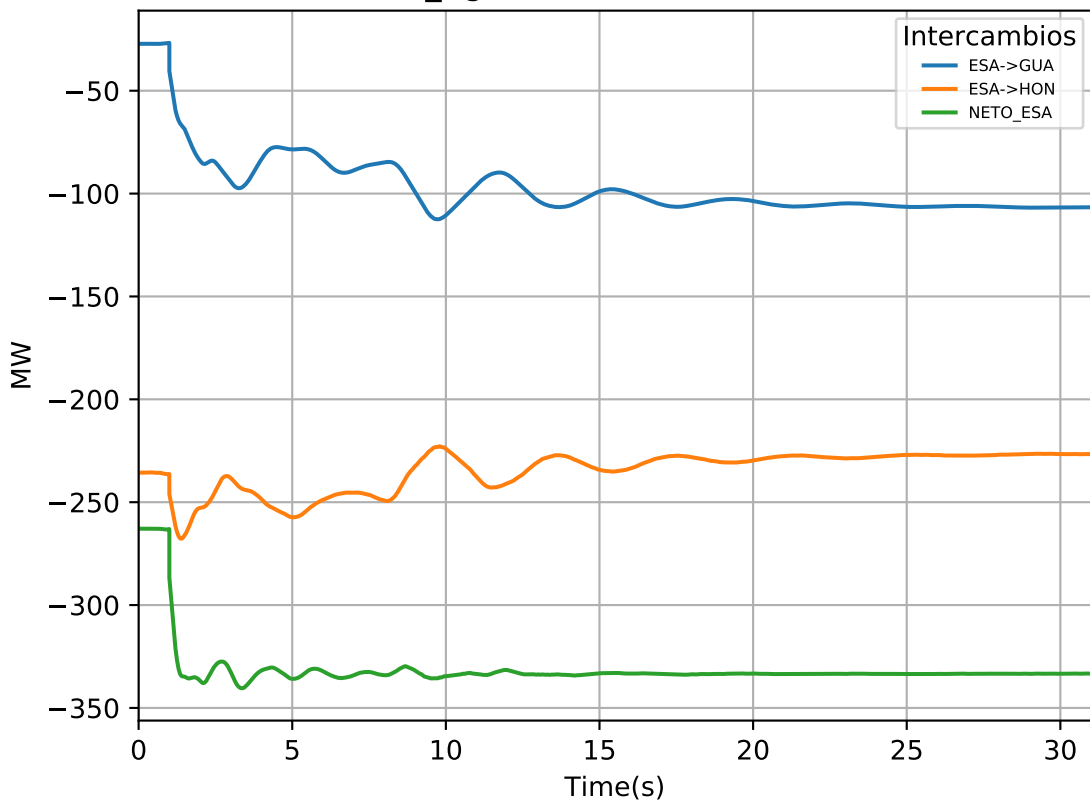
## F02\_CgraU1: ANGULO ROTOR 2



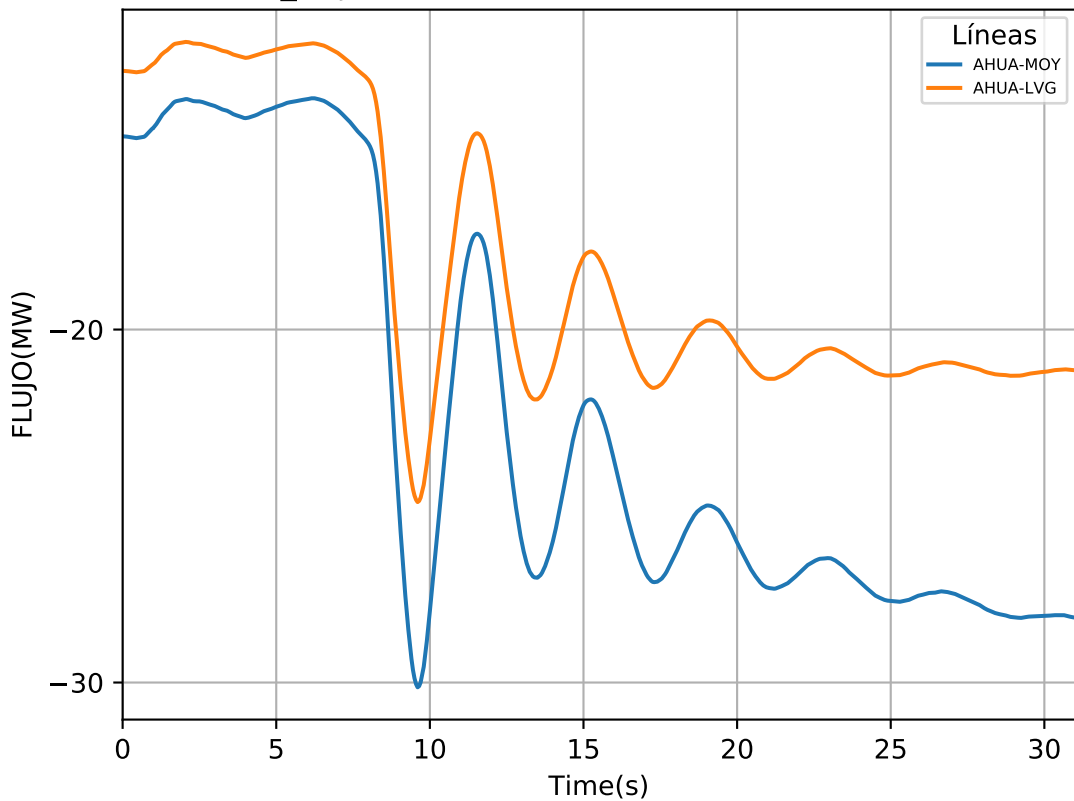
# F02\_CgraU1: FRECUENCIA



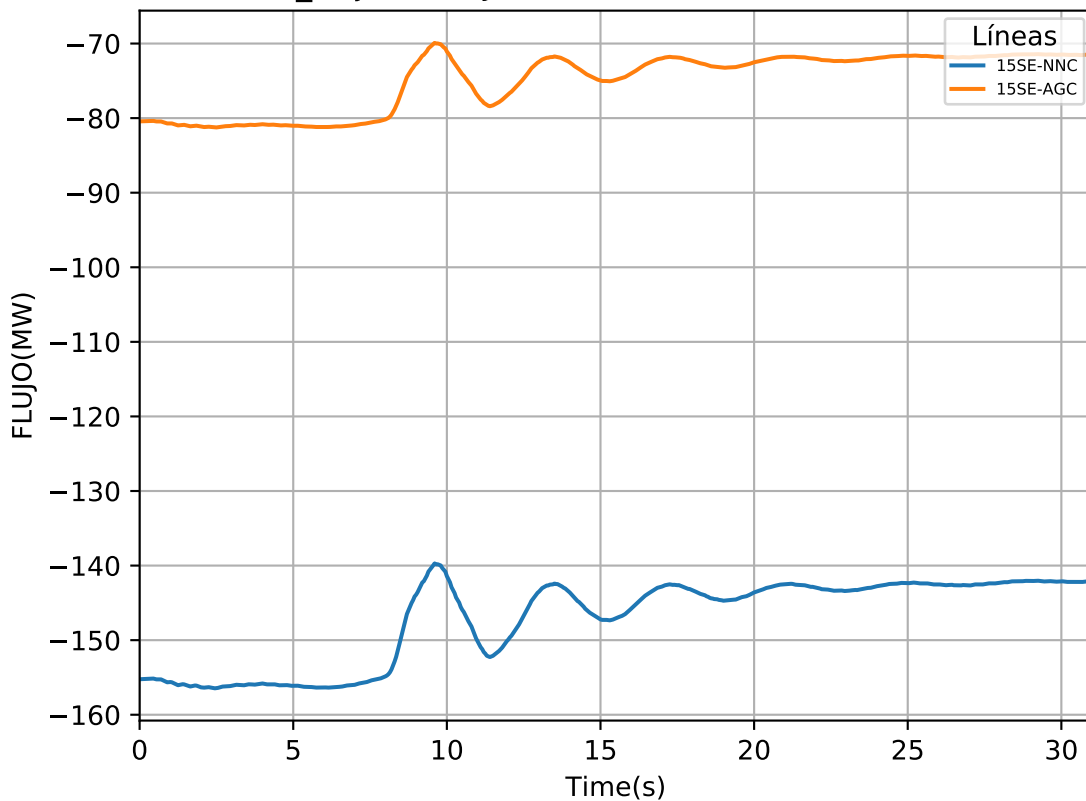
F02\_CgraU1: Intercambios ESA



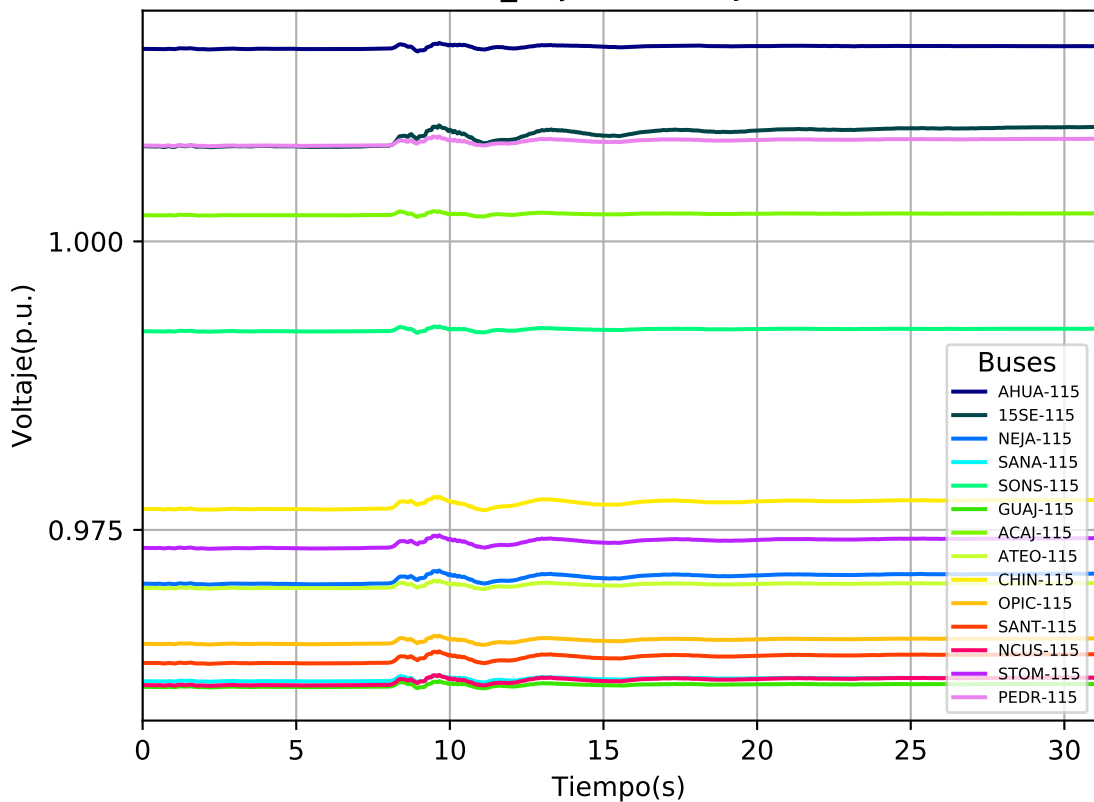
F03\_NejaP: FLUJO INTERCONEXIONES ESA-GUA



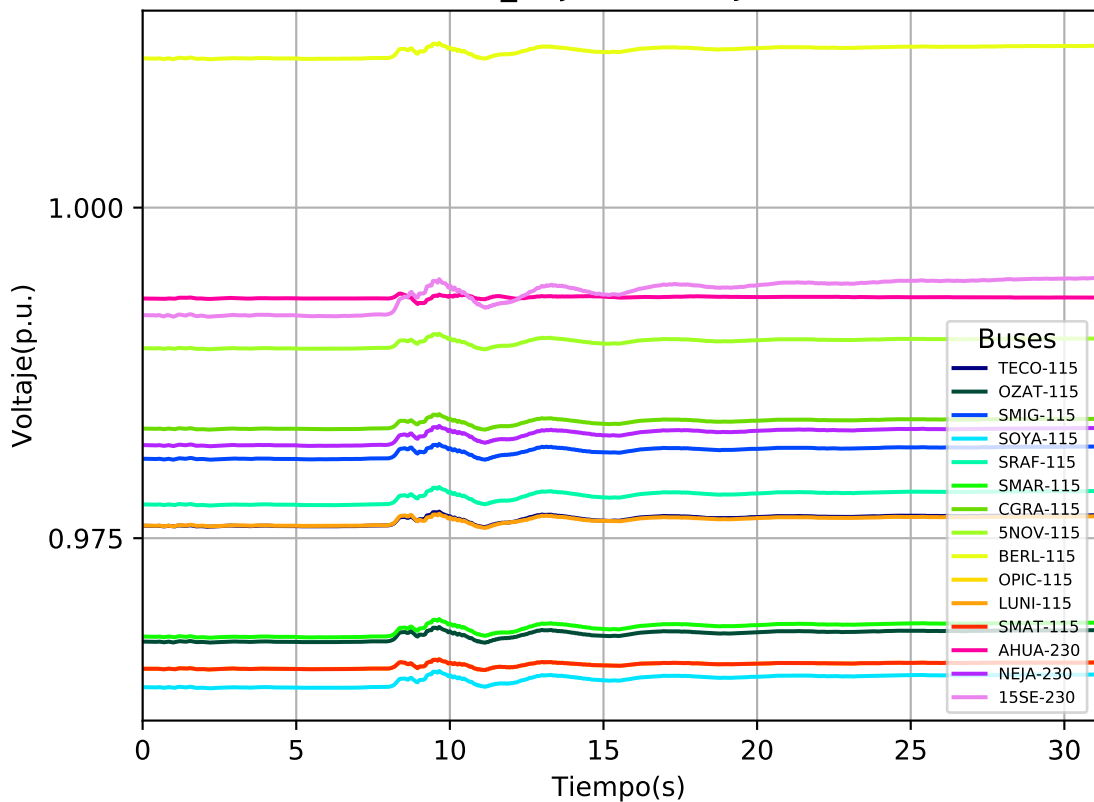
# F03\_NejaP: FLUJO INTERCONEXIONES ESA-HON



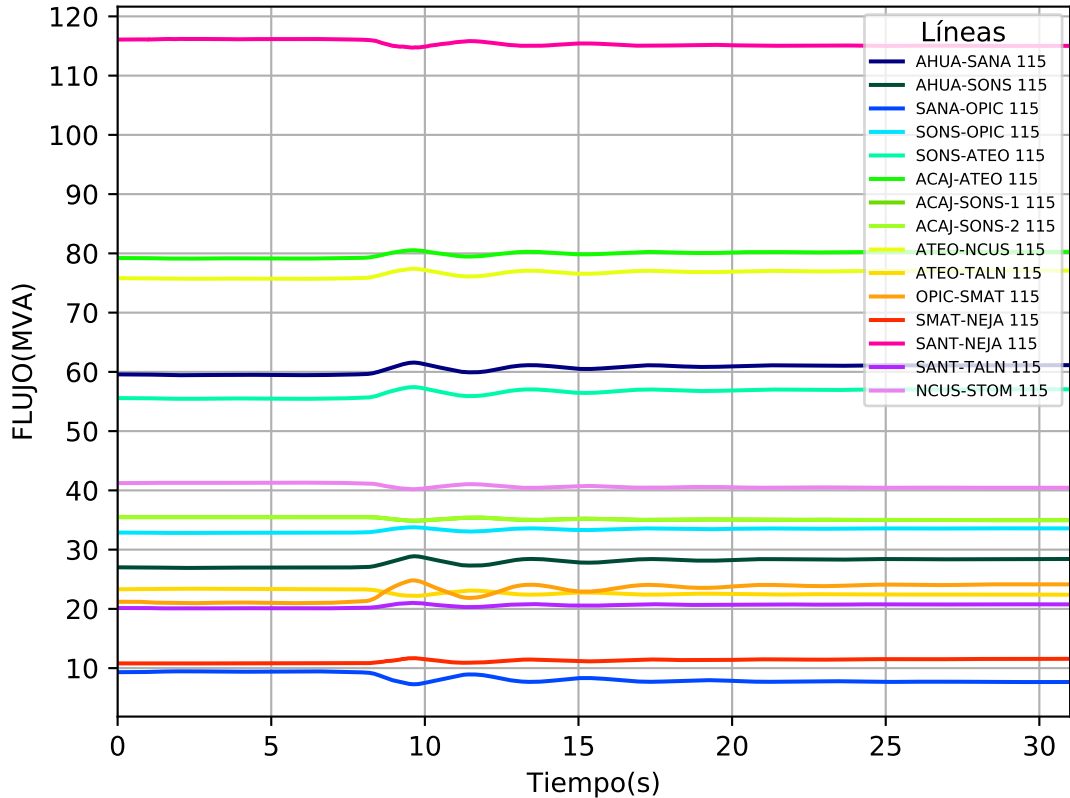
# F03\_NejaP: VOLTAJE 1



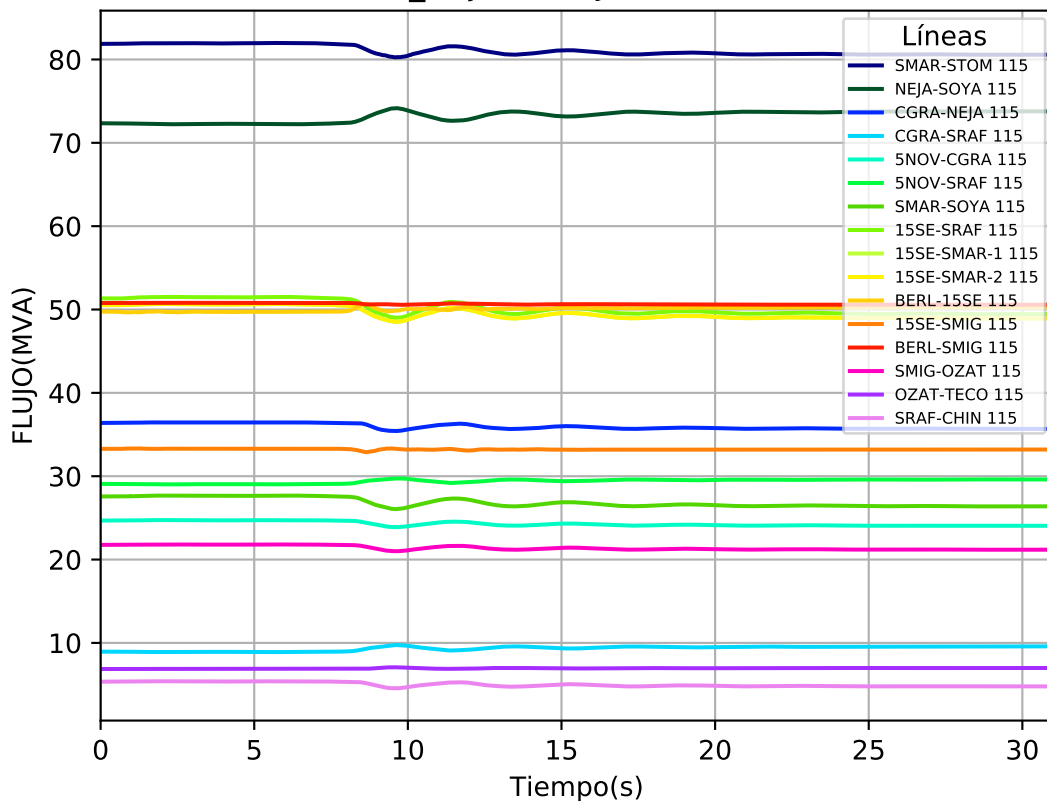
# F03\_NejaP: VOLTAJE 2



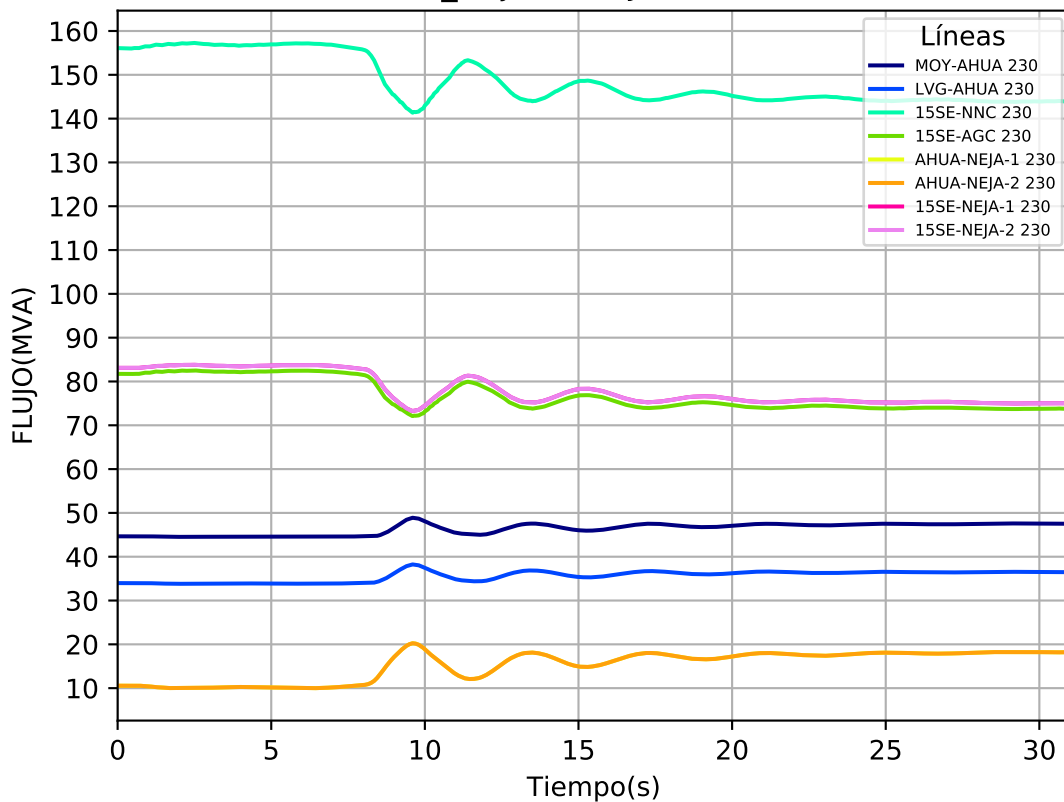
# F03\_NejaP: FLUJO L-115kV 1



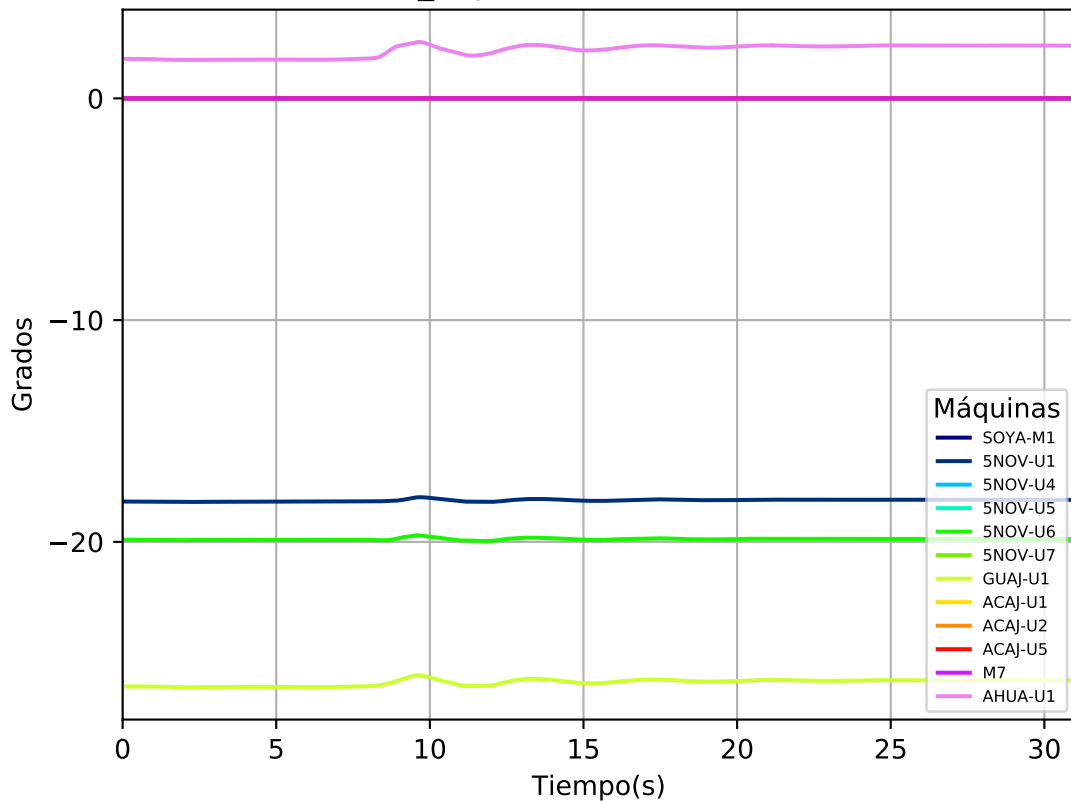
# F03\_NejaP: FLUJO L-115kV 2



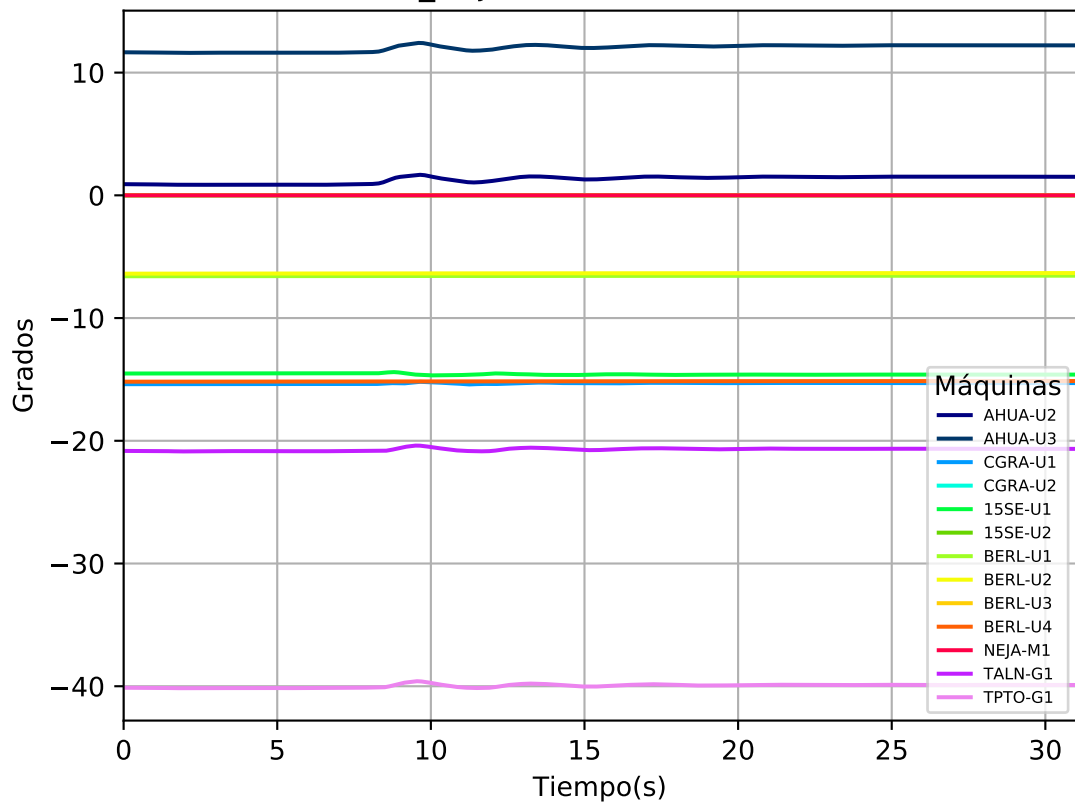
## F03\_NejaP: FLUJO L-230kV



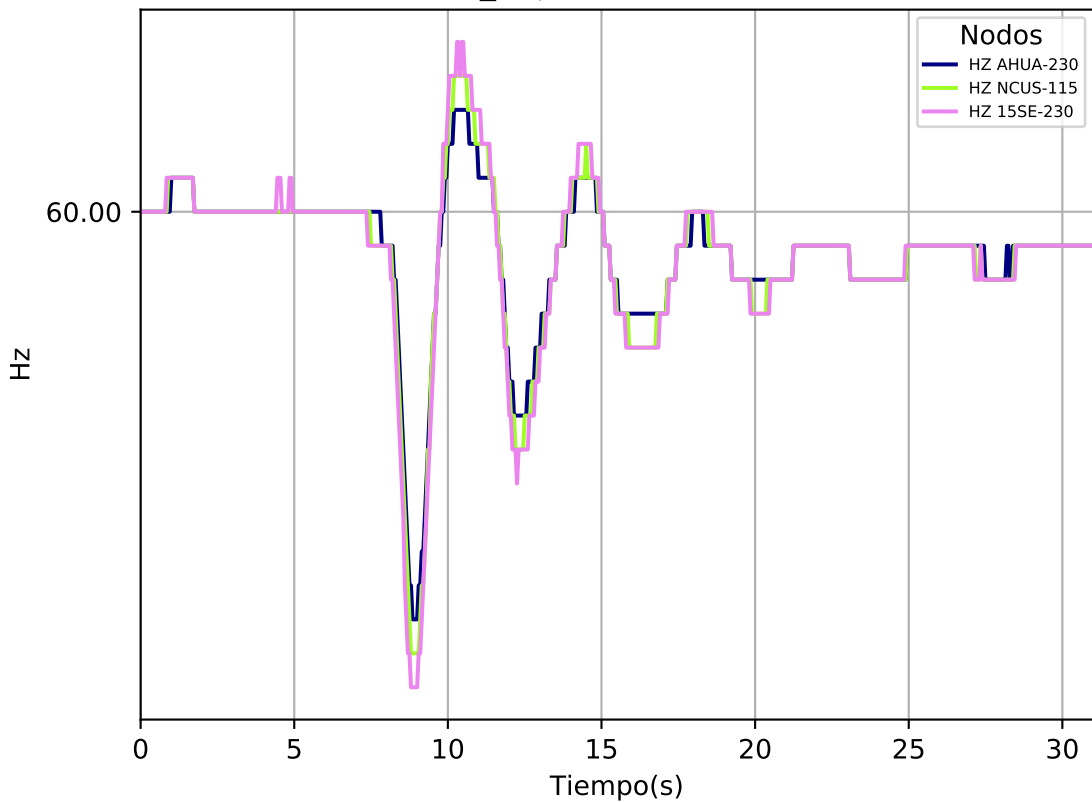
# F03\_NejaP: ANGULO ROTOR 1



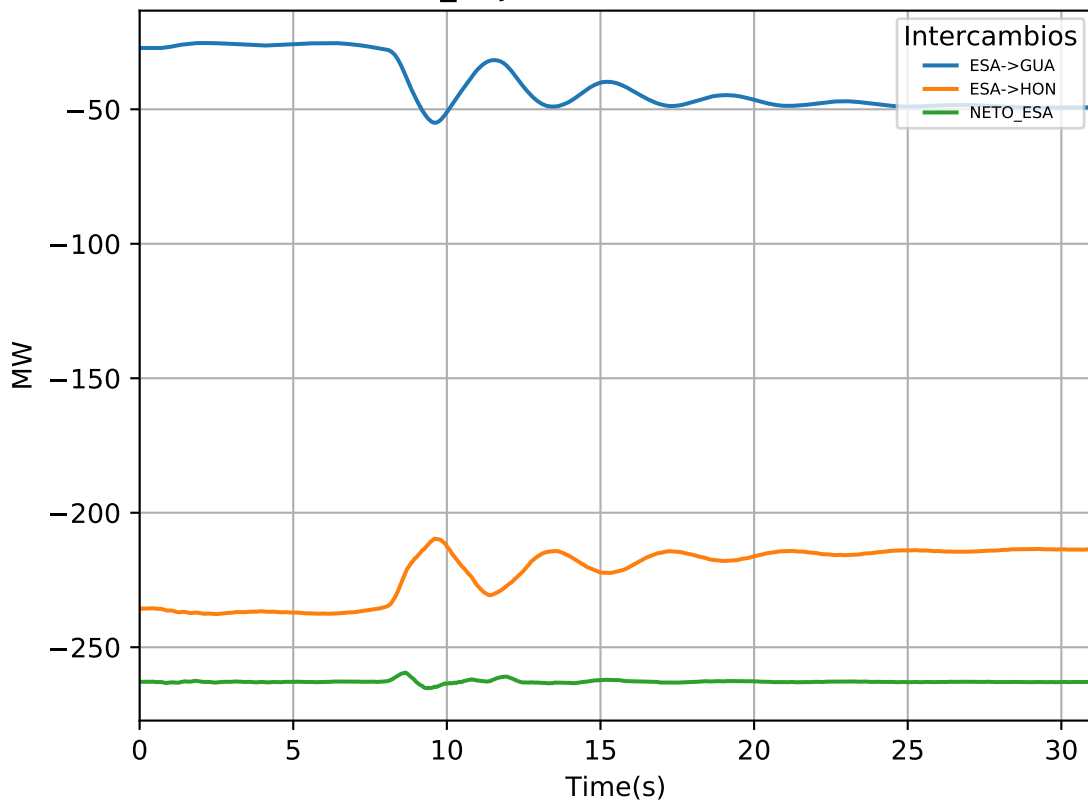
## F03\_NejaP: ANGULO ROTOR 2



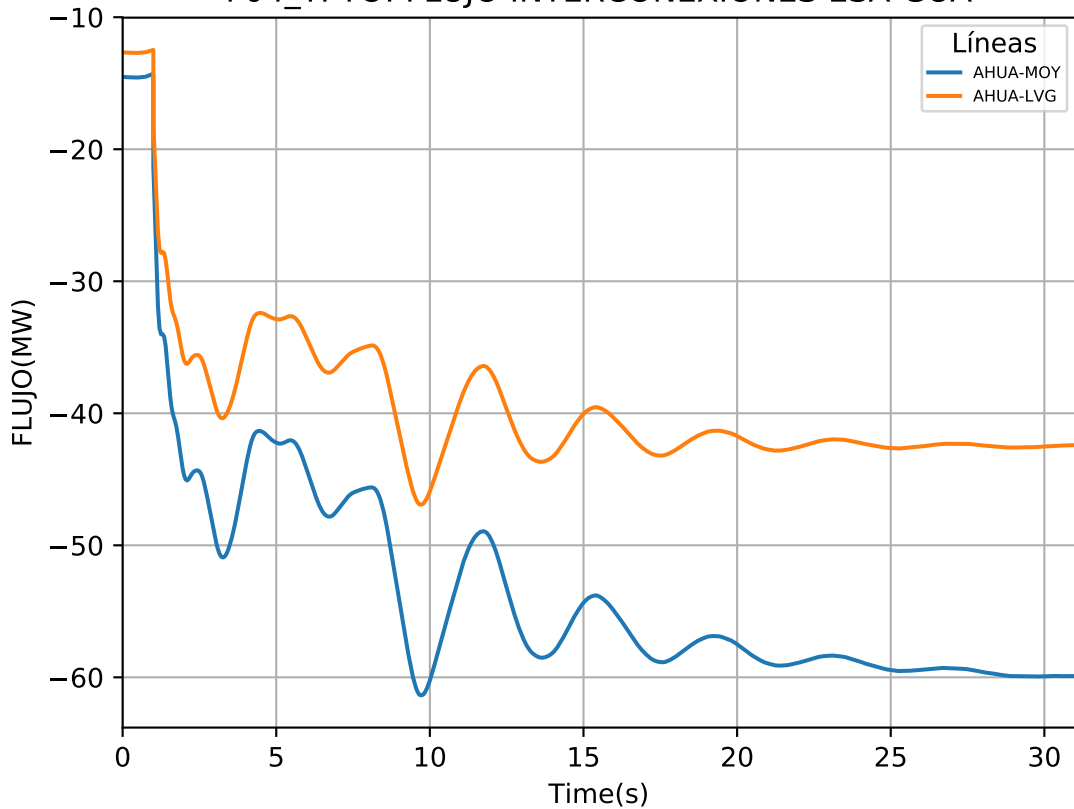
# F03\_NejaP: FRECUENCIA



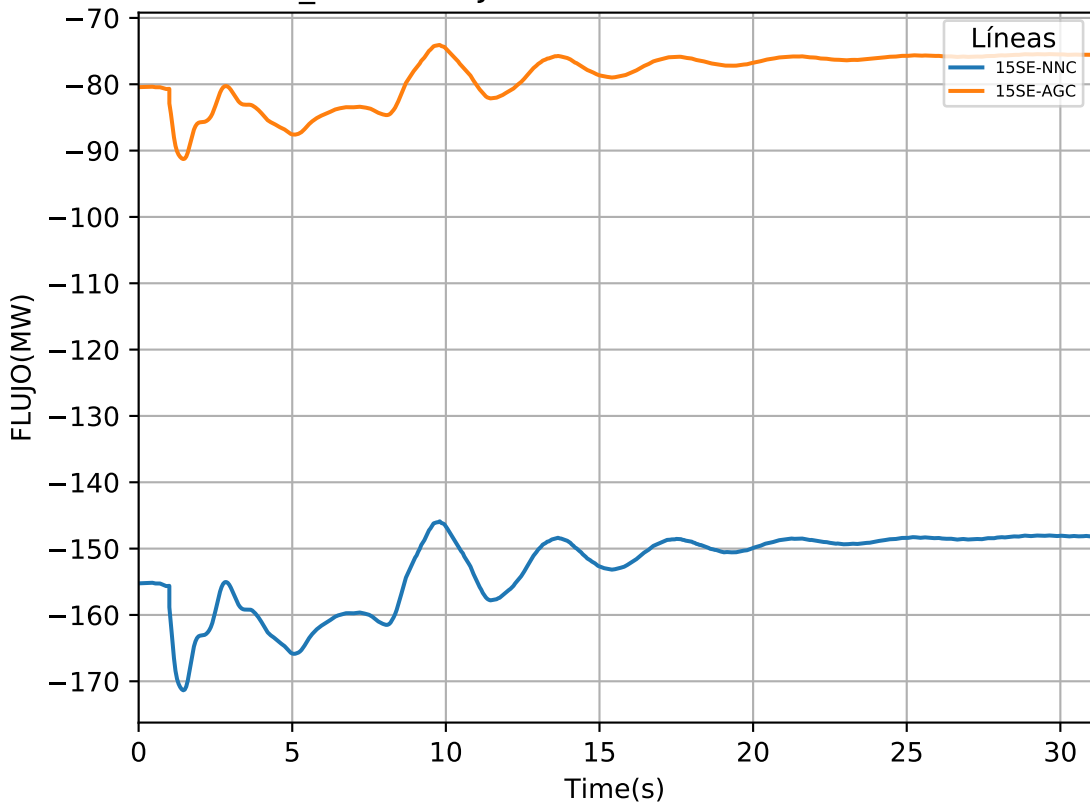
F03\_NejaP: Intercambios ESA



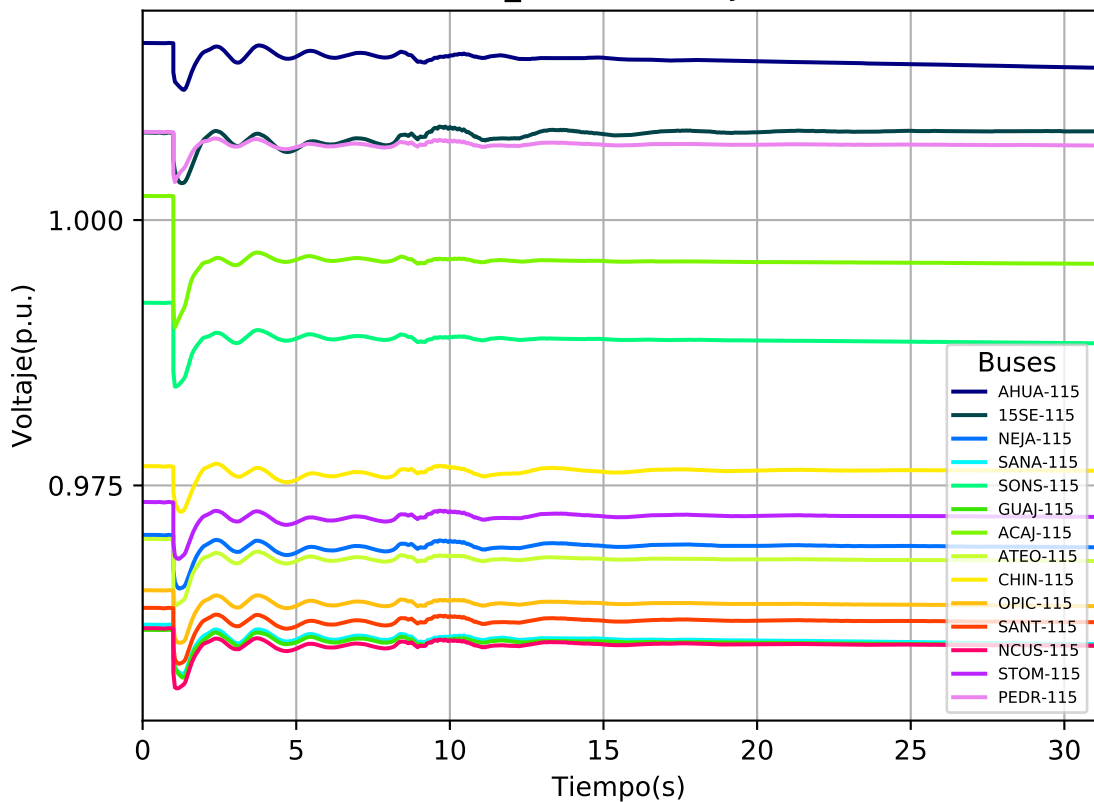
## F04\_TPTO: FLUJO INTERCONEXIONES ESA-GUA



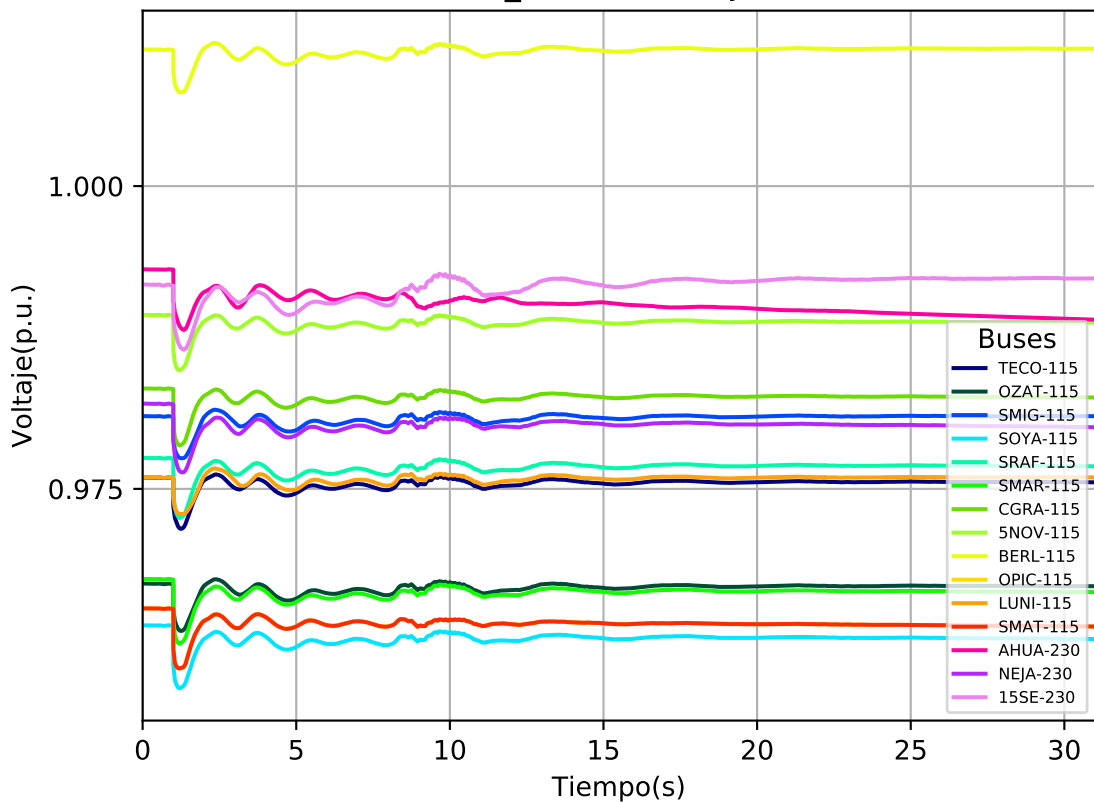
## F04\_TPTO: FLUJO INTERCONEXIONES ESA-HON



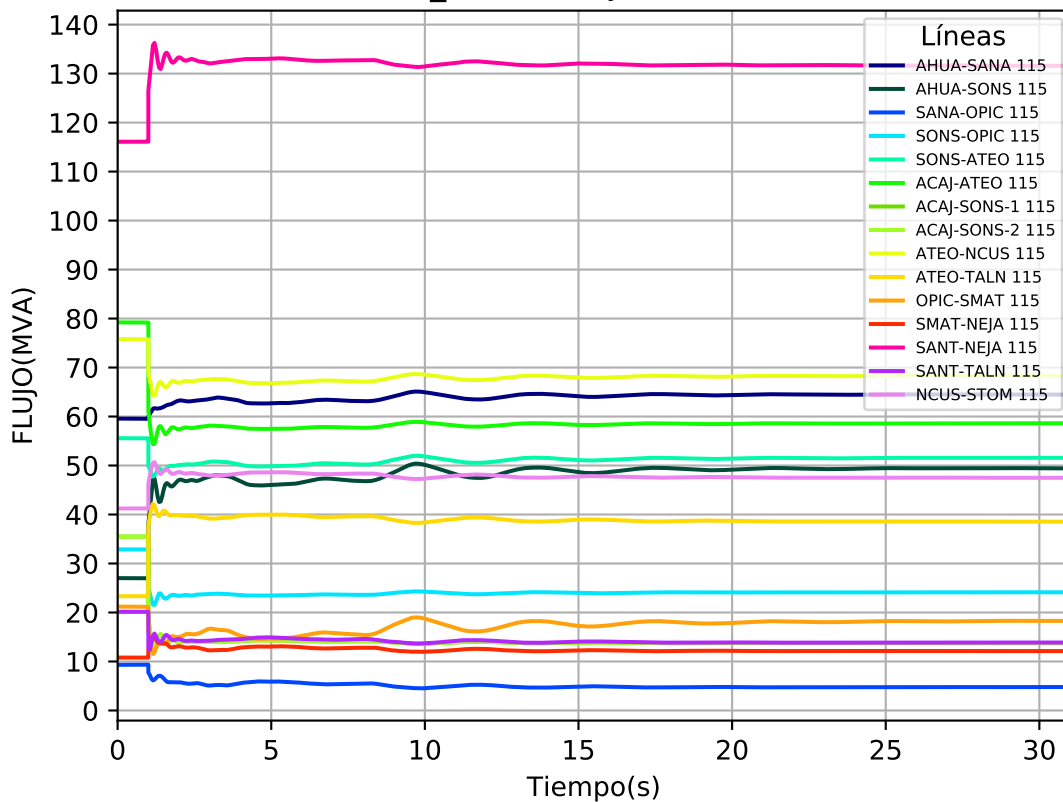
# F04\_TPTO: VOLTAJE 1



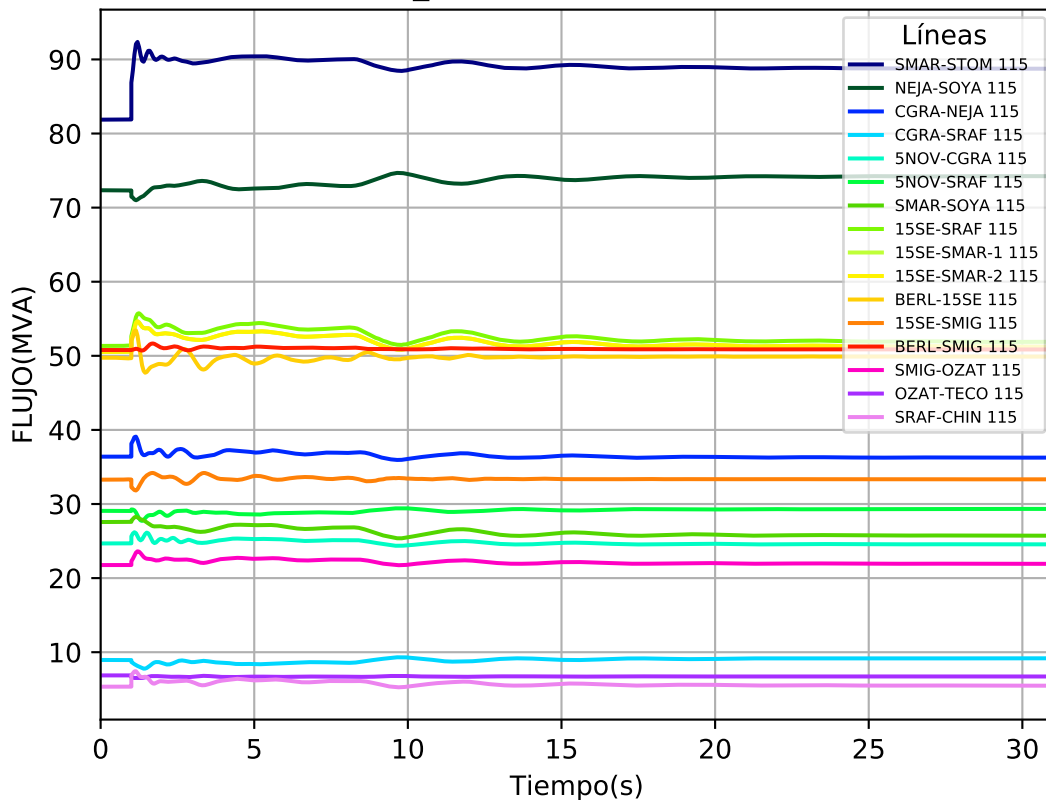
# F04\_TPTO: VOLTAJE 2



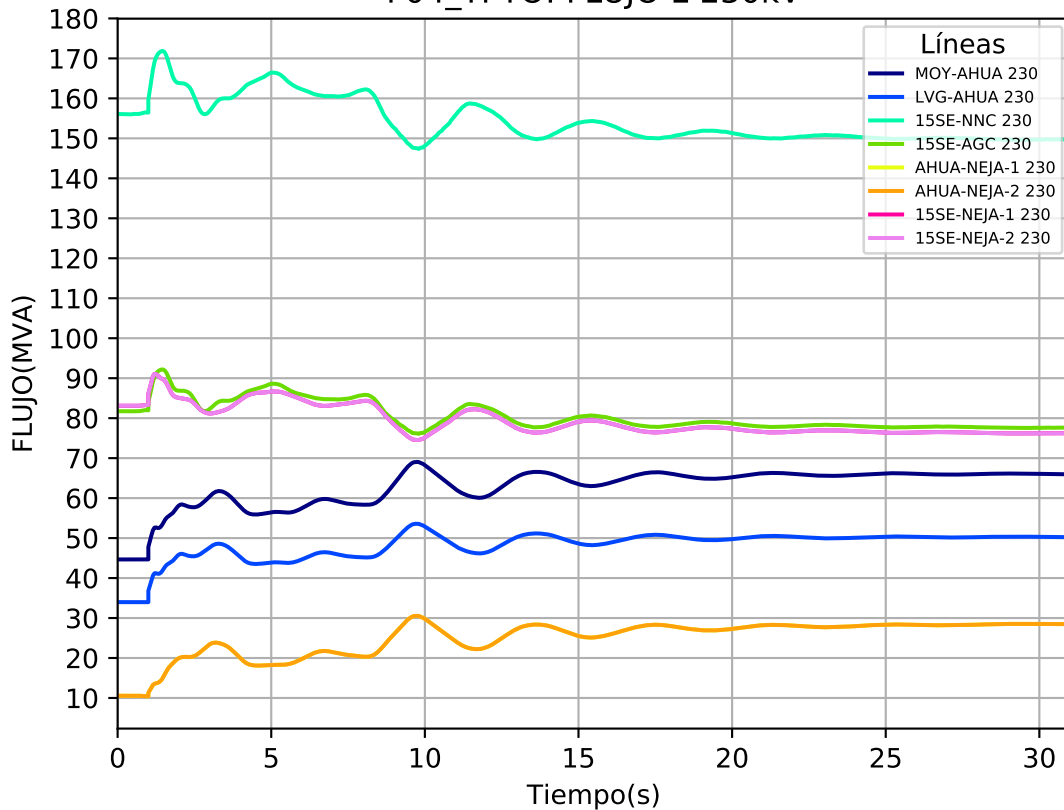
# F04\_TPTO: FLUJO L-115kV 1



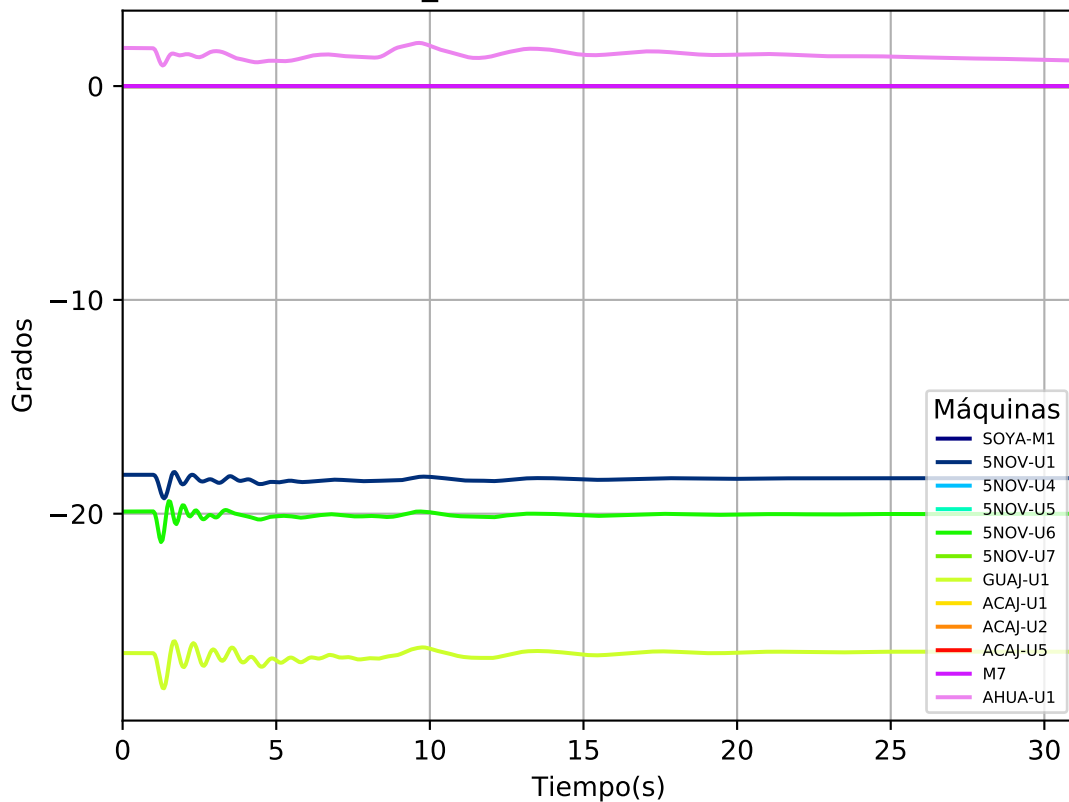
## F04\_TPTO: FLUJO L-115kV 2



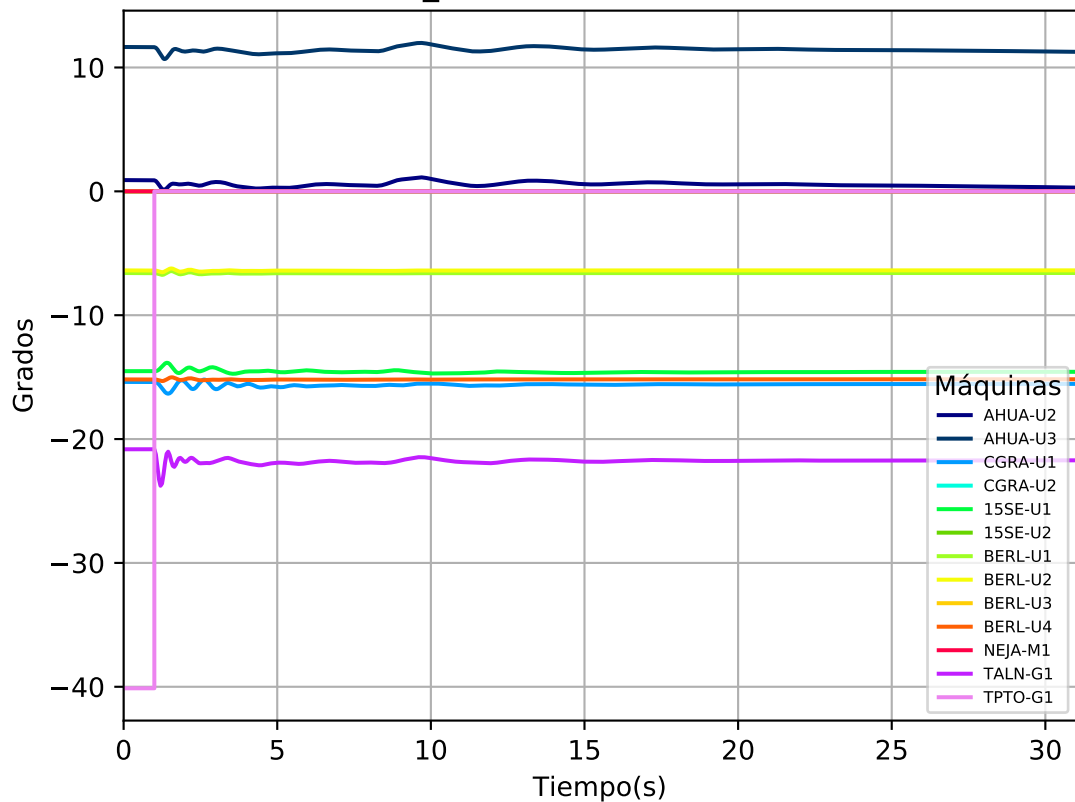
## F04\_TPTO: FLUJO L-230kV



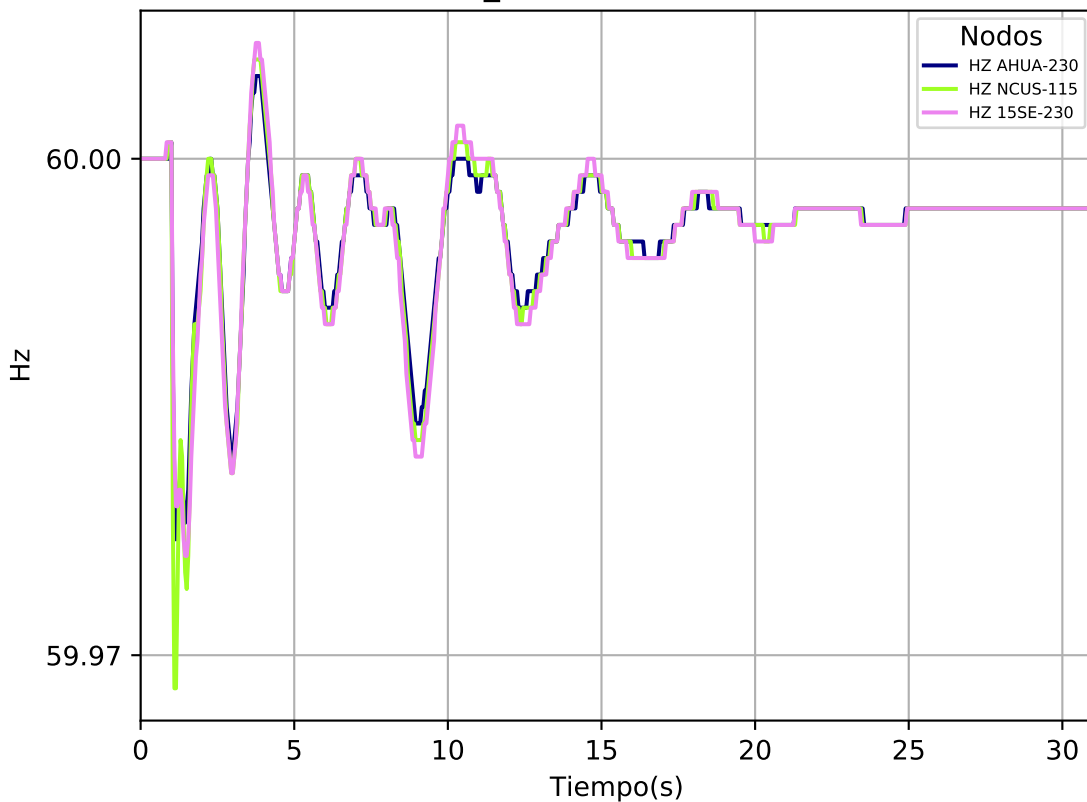
## F04\_TPTO: ANGULO ROTOR 1



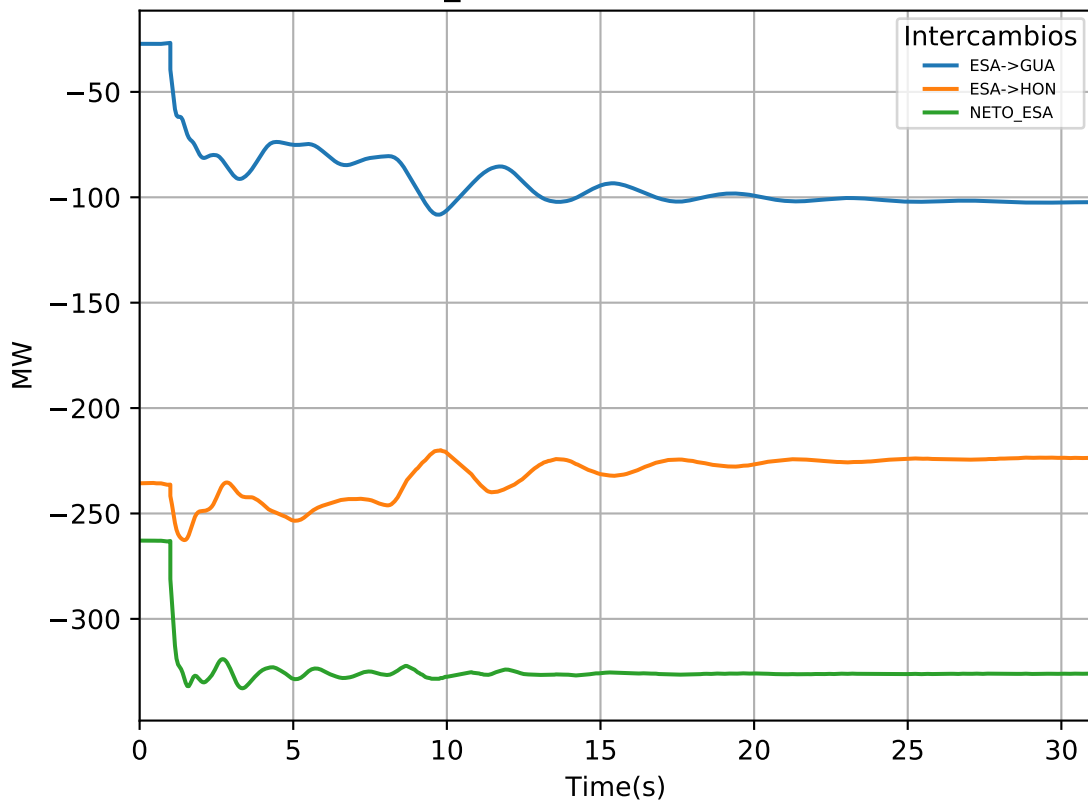
## F04\_TPTO: ANGULO ROTOR 2



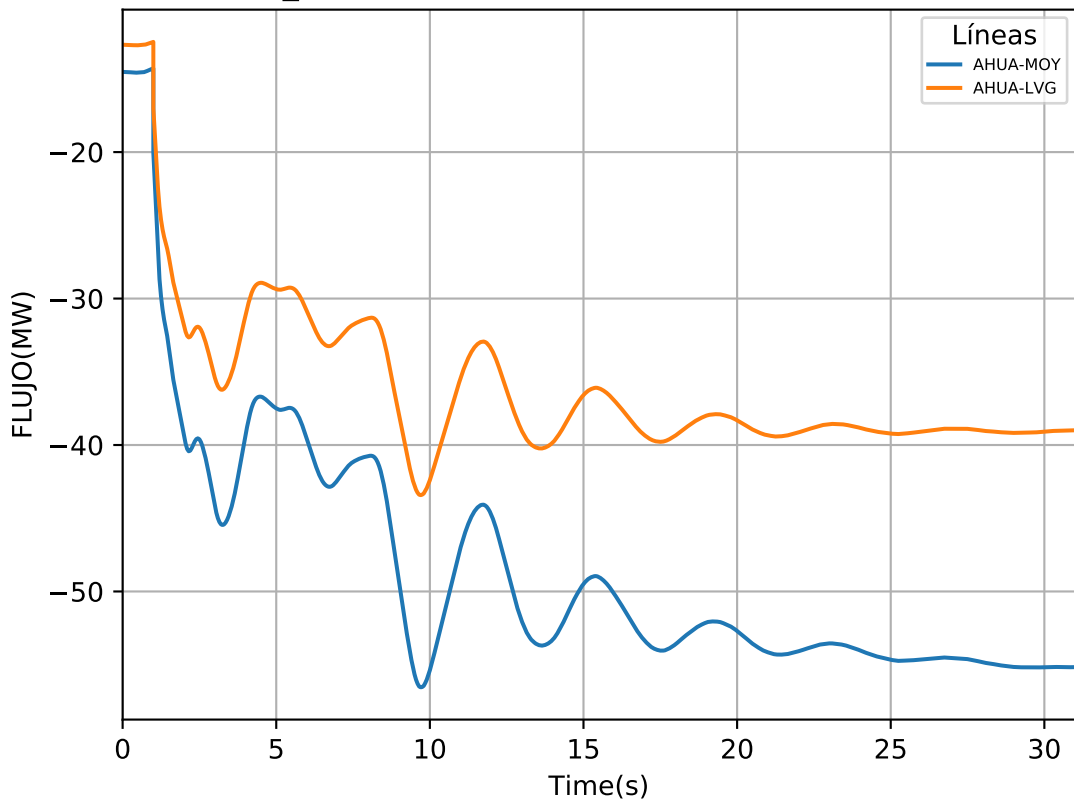
# F04\_TPTO: FRECUENCIA



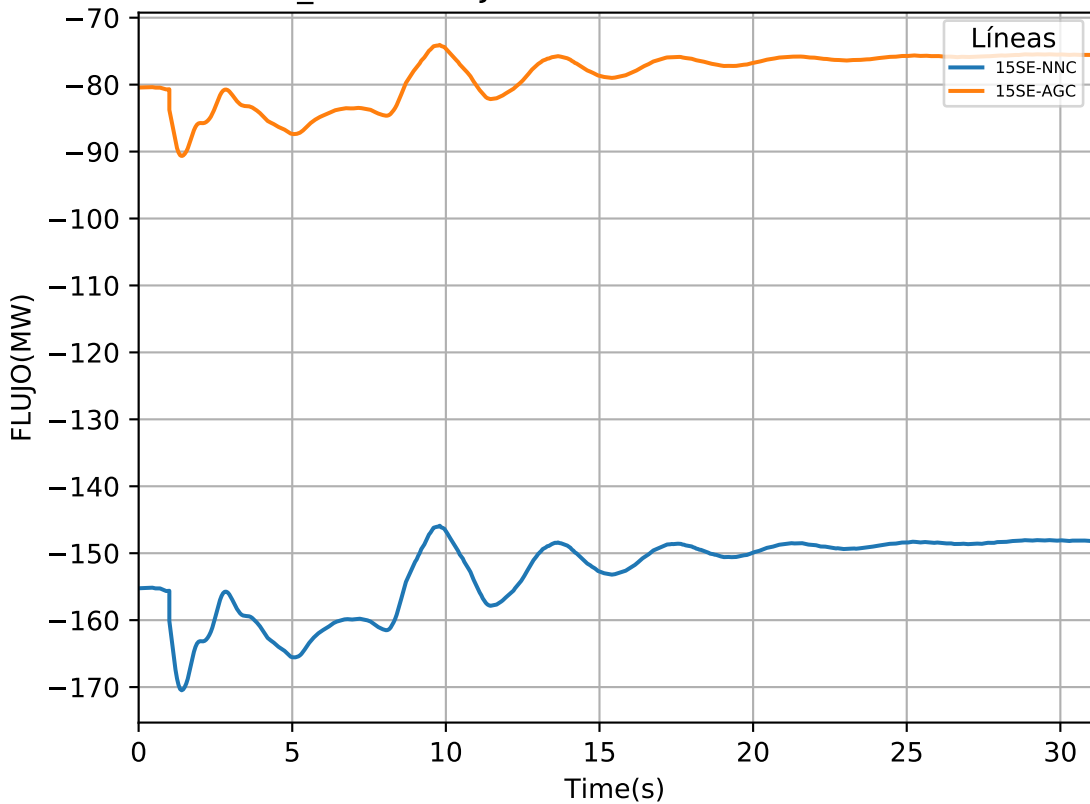
## F04\_TPTO: Intercambios ESA



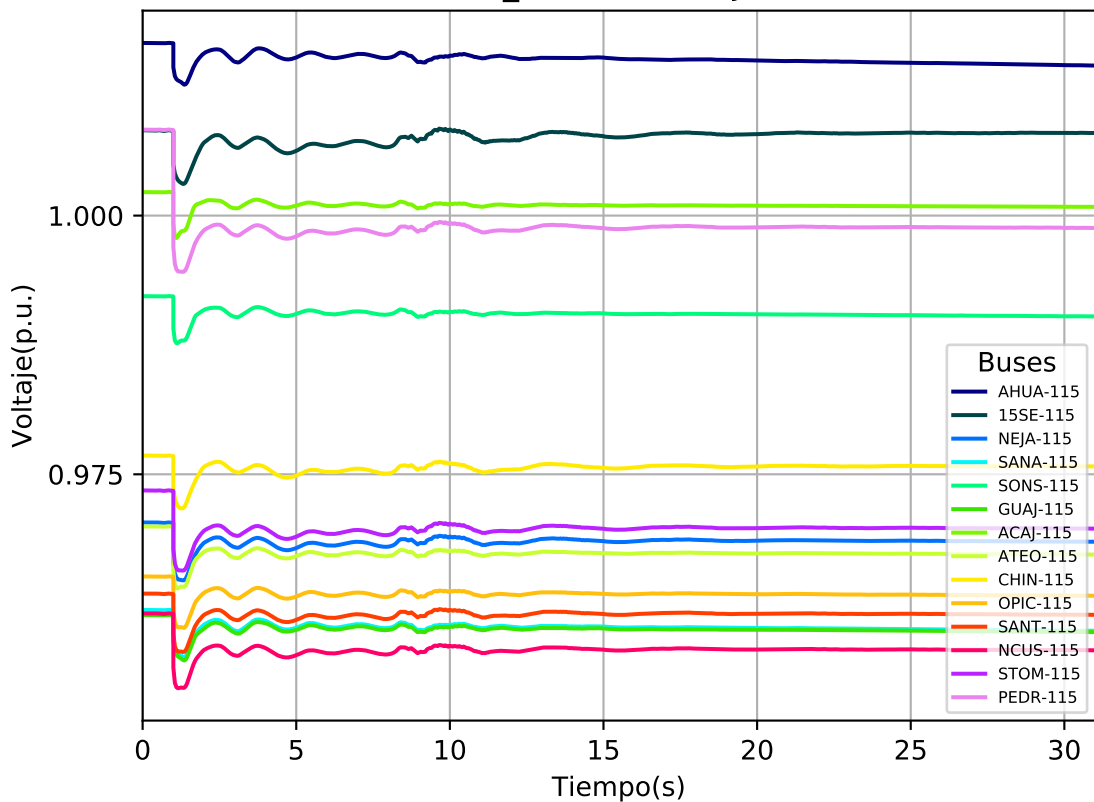
## F05\_ANTA: FLUJO INTERCONEXIONES ESA-GUA



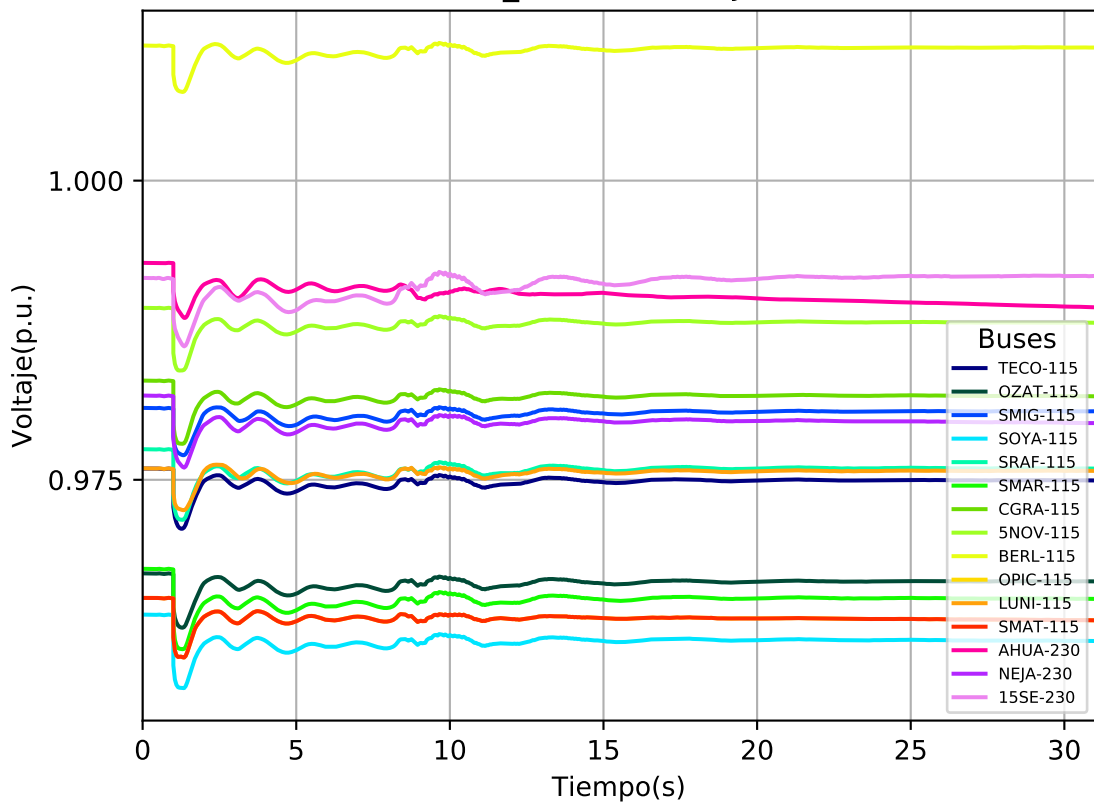
## F05\_ANTTA: FLUJO INTERCONEXIONES ESA-HON



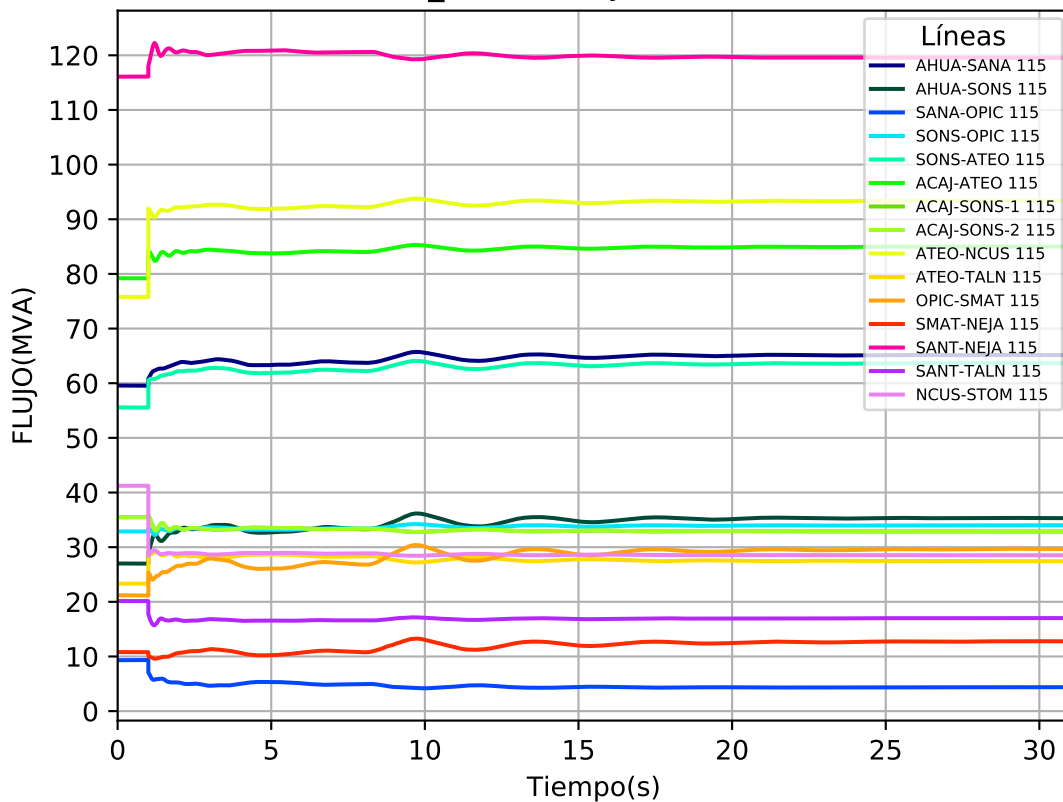
# F05\_ANTTA: VOLTAJE 1



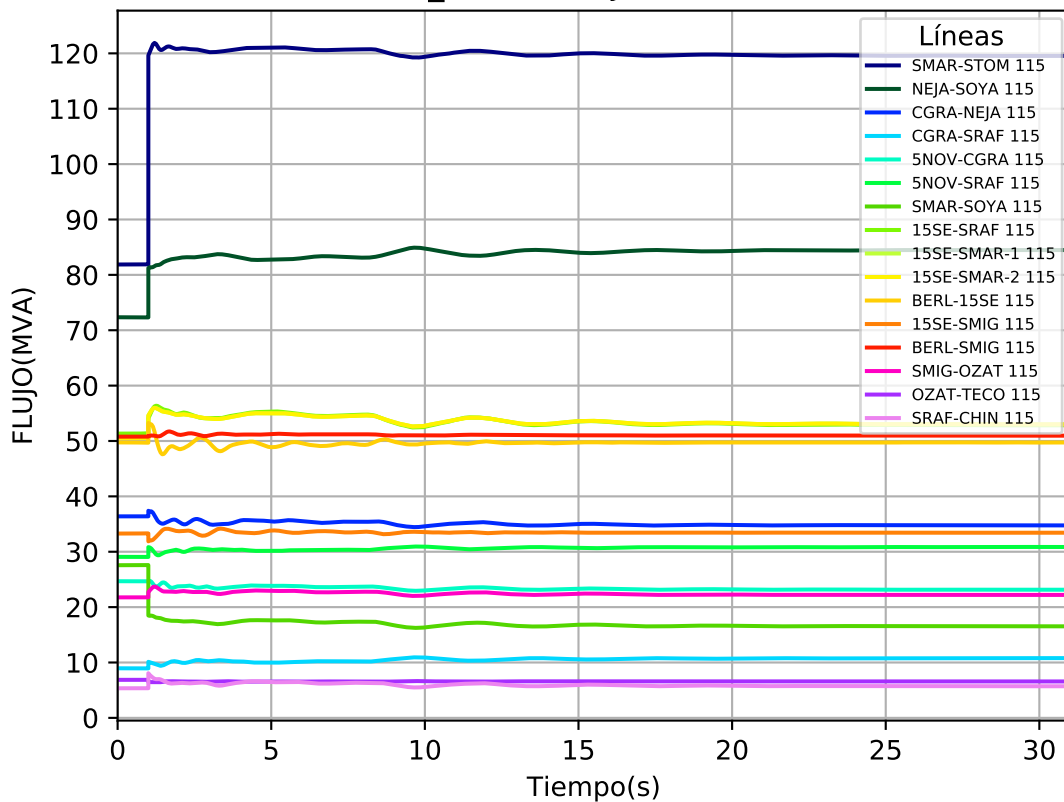
# F05\_ANTTA: VOLTAJE 2



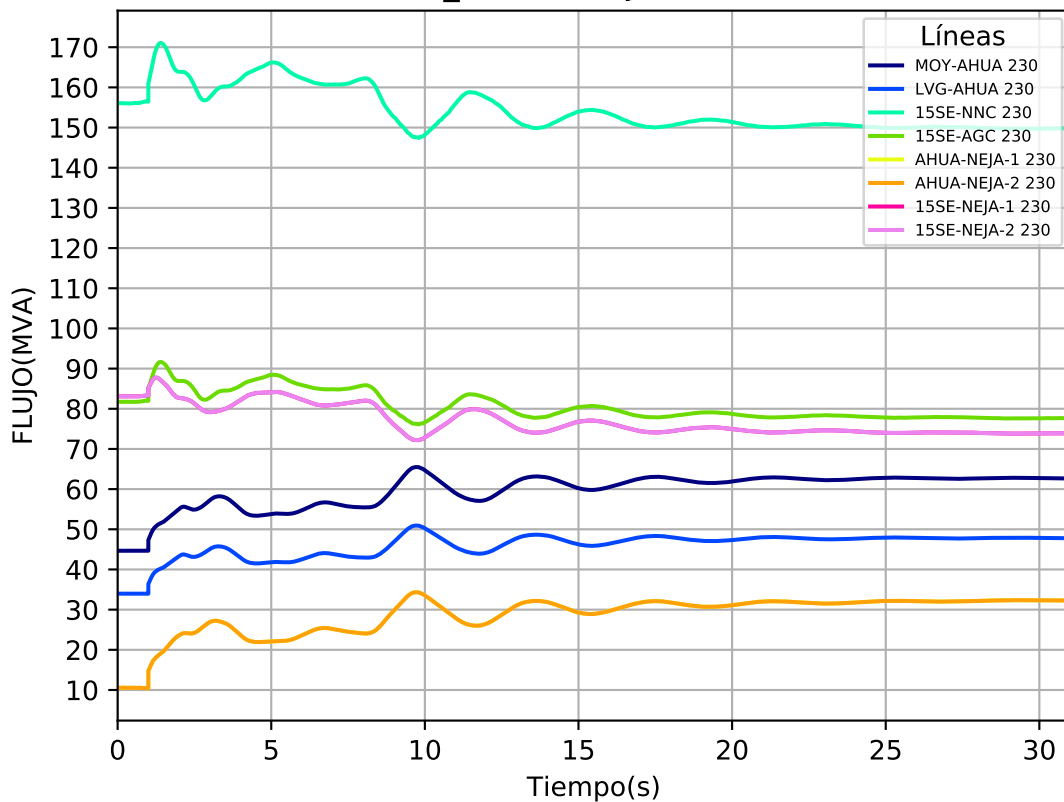
# F05\_ANTTA: FLUJO L-115kV 1



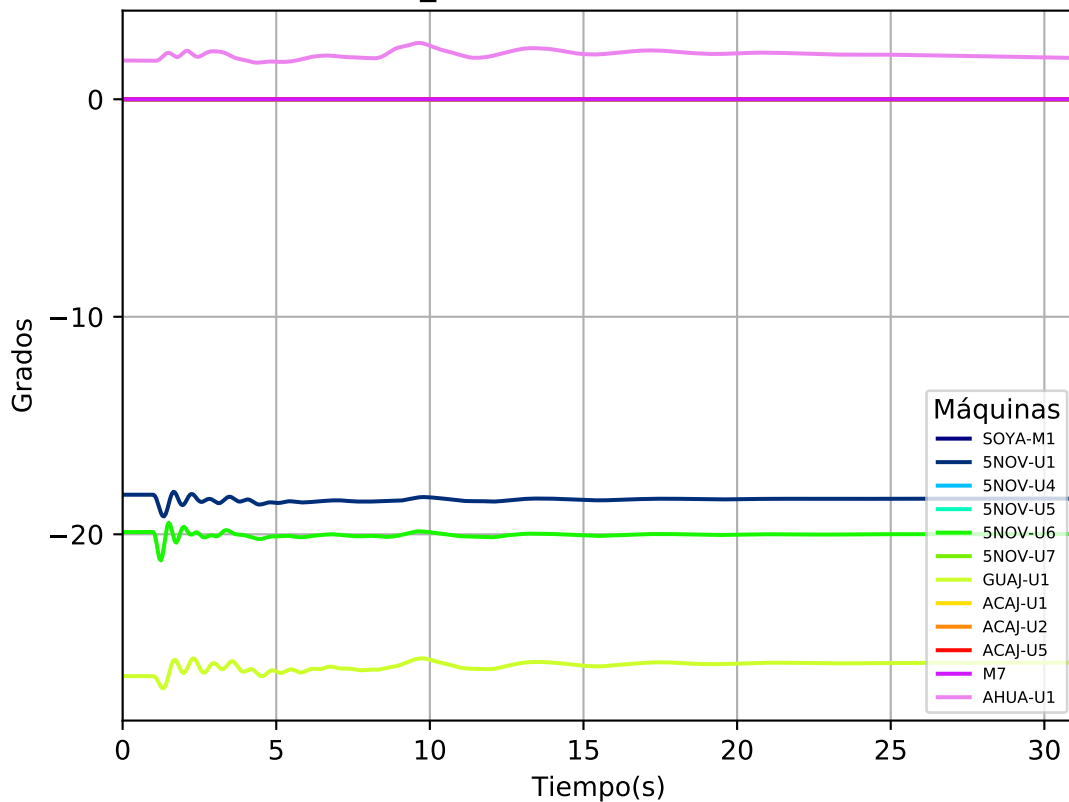
## F05\_ANTTA: FLUJO L-115kV 2



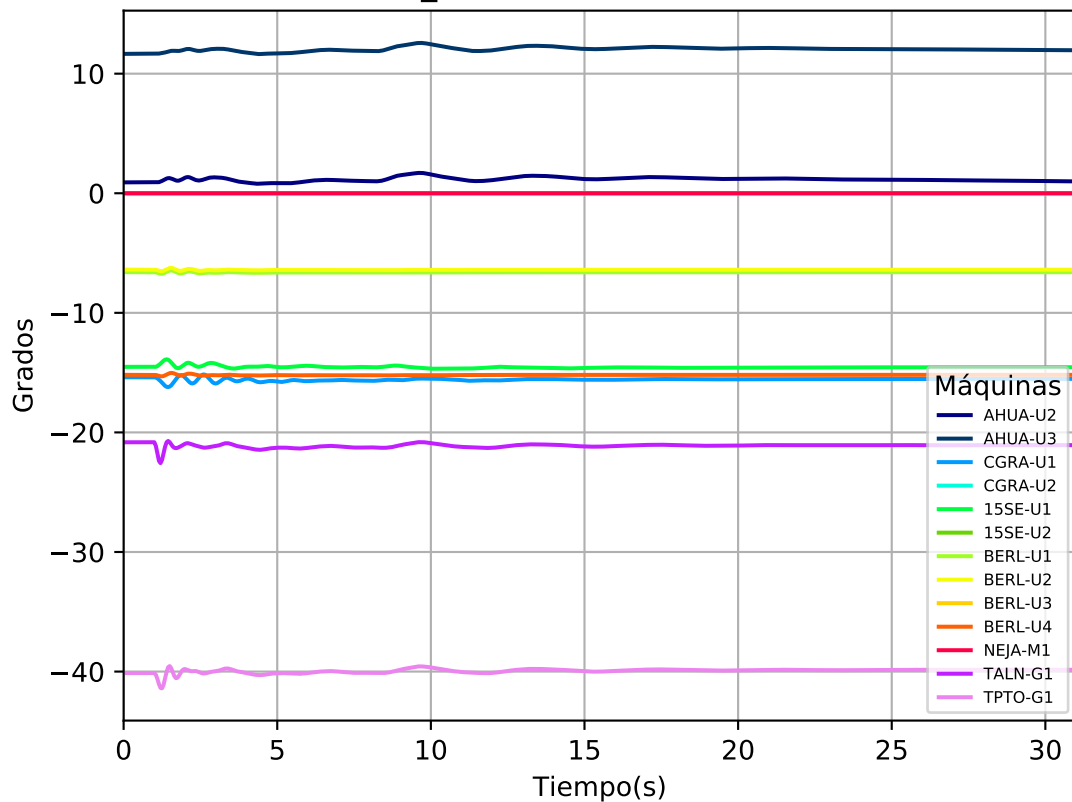
## F05\_ANTA: FLUJO L-230kV



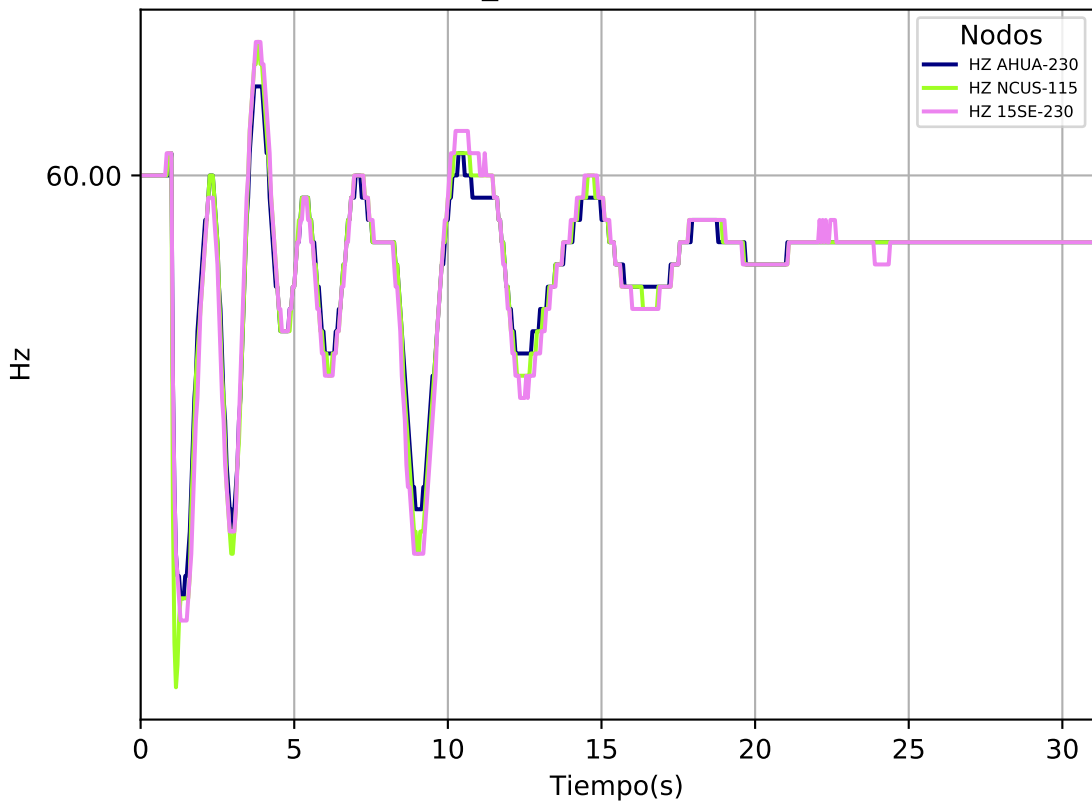
# F05\_ANTTA: ANGULO ROTOR 1



## F05\_ANTA: ANGULO ROTOR 2



# F05\_ANTA: FRECUENCIA



## F05\_ANTTA: Intercambios ESA

