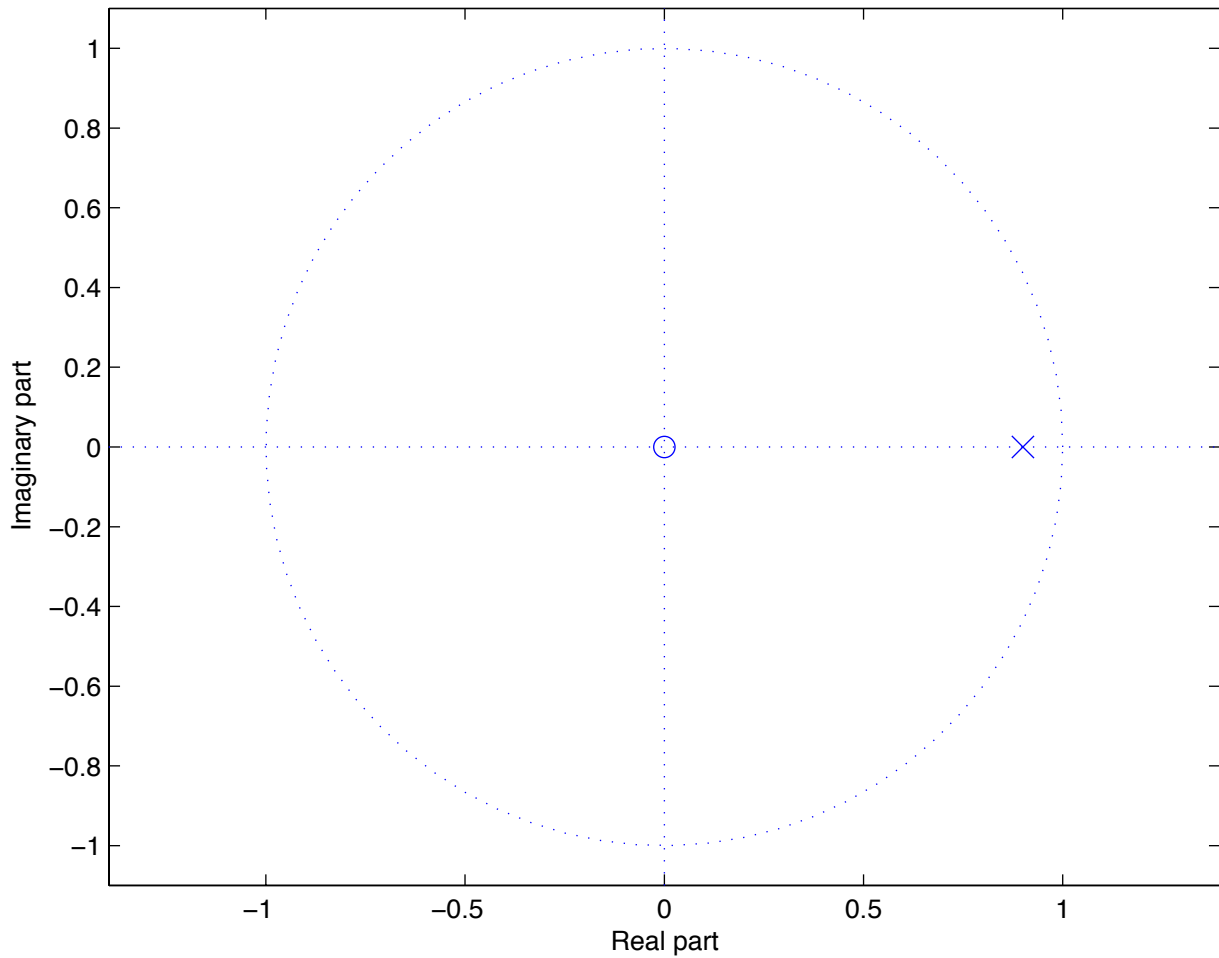
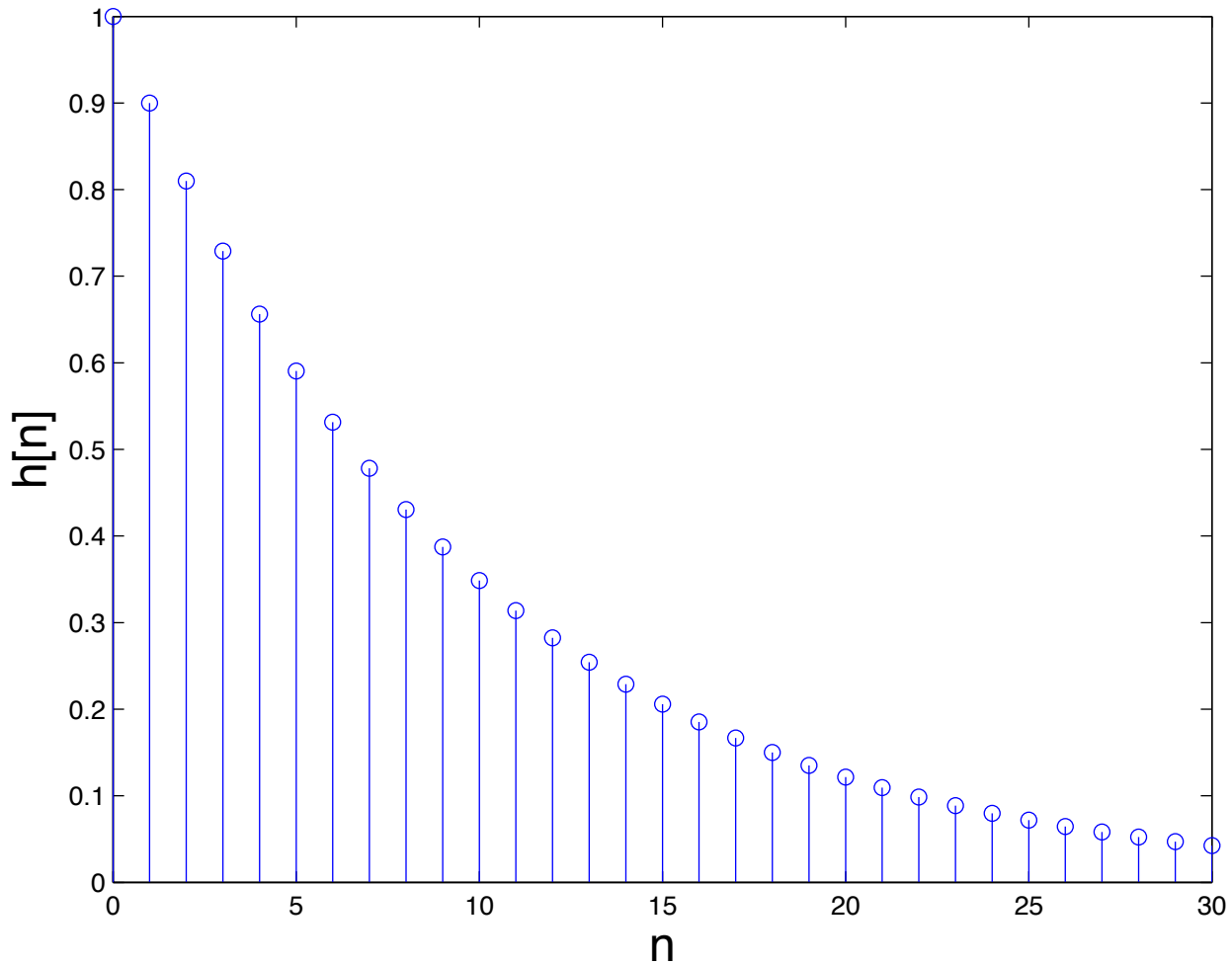
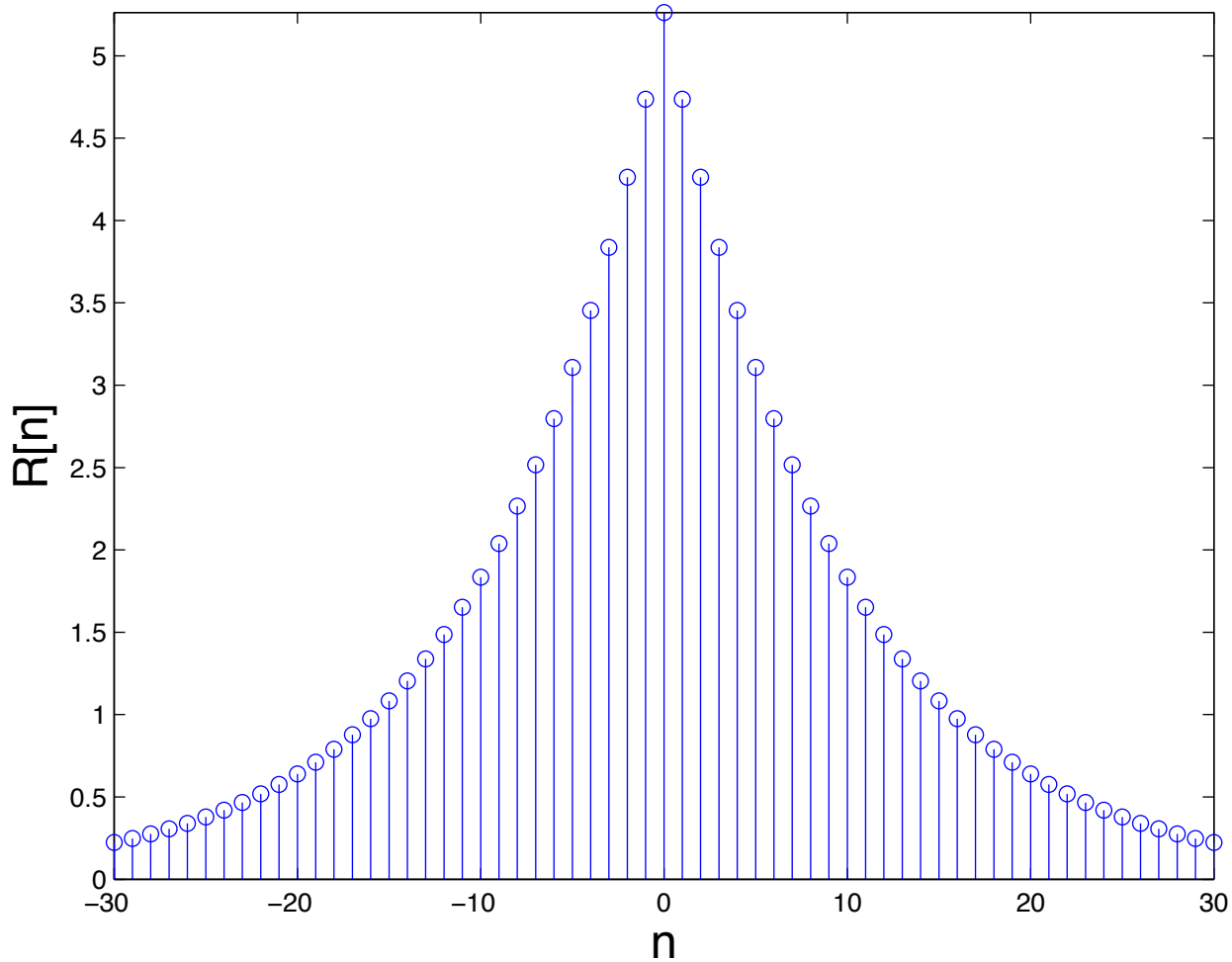


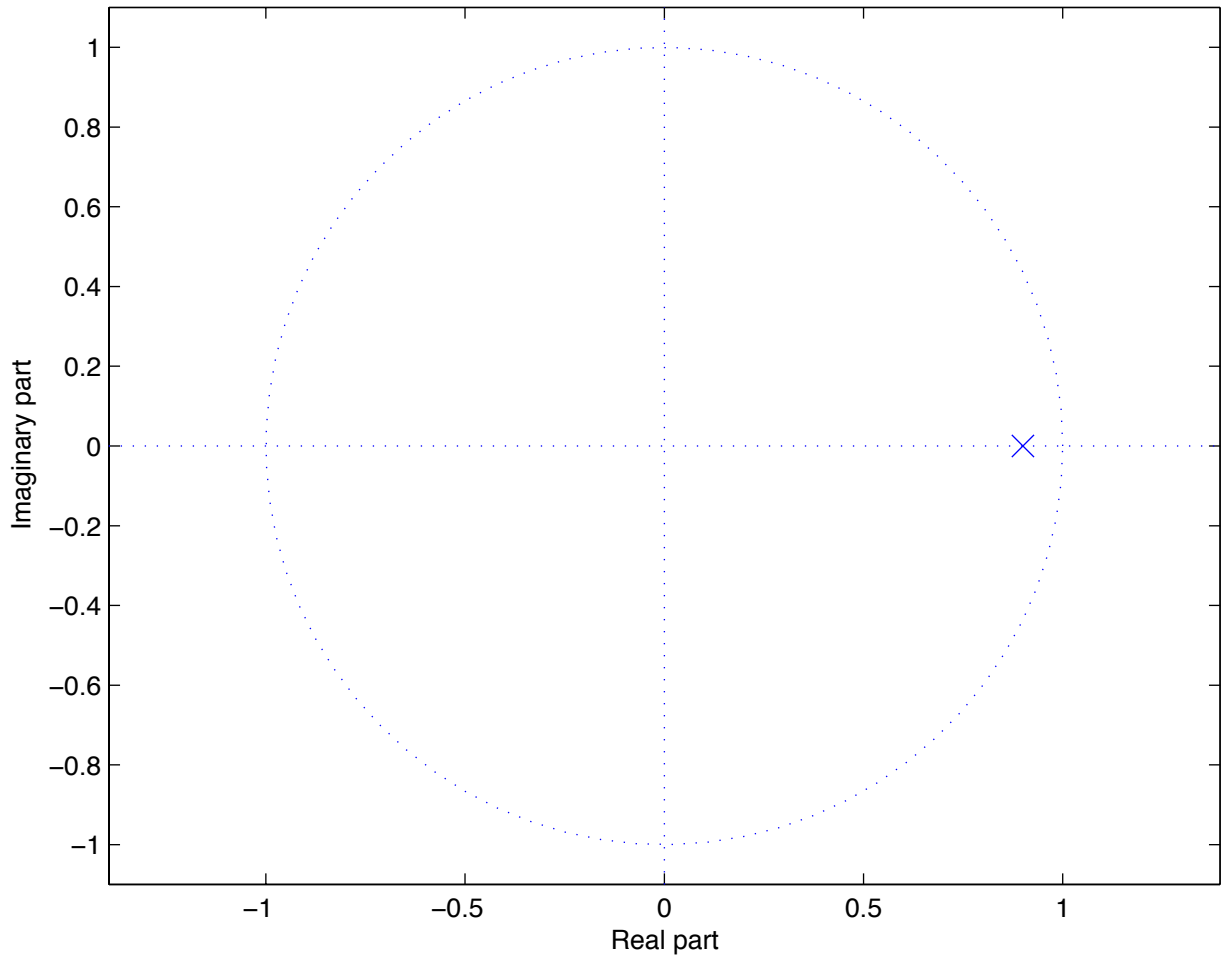
# Poles and zeros of original system:



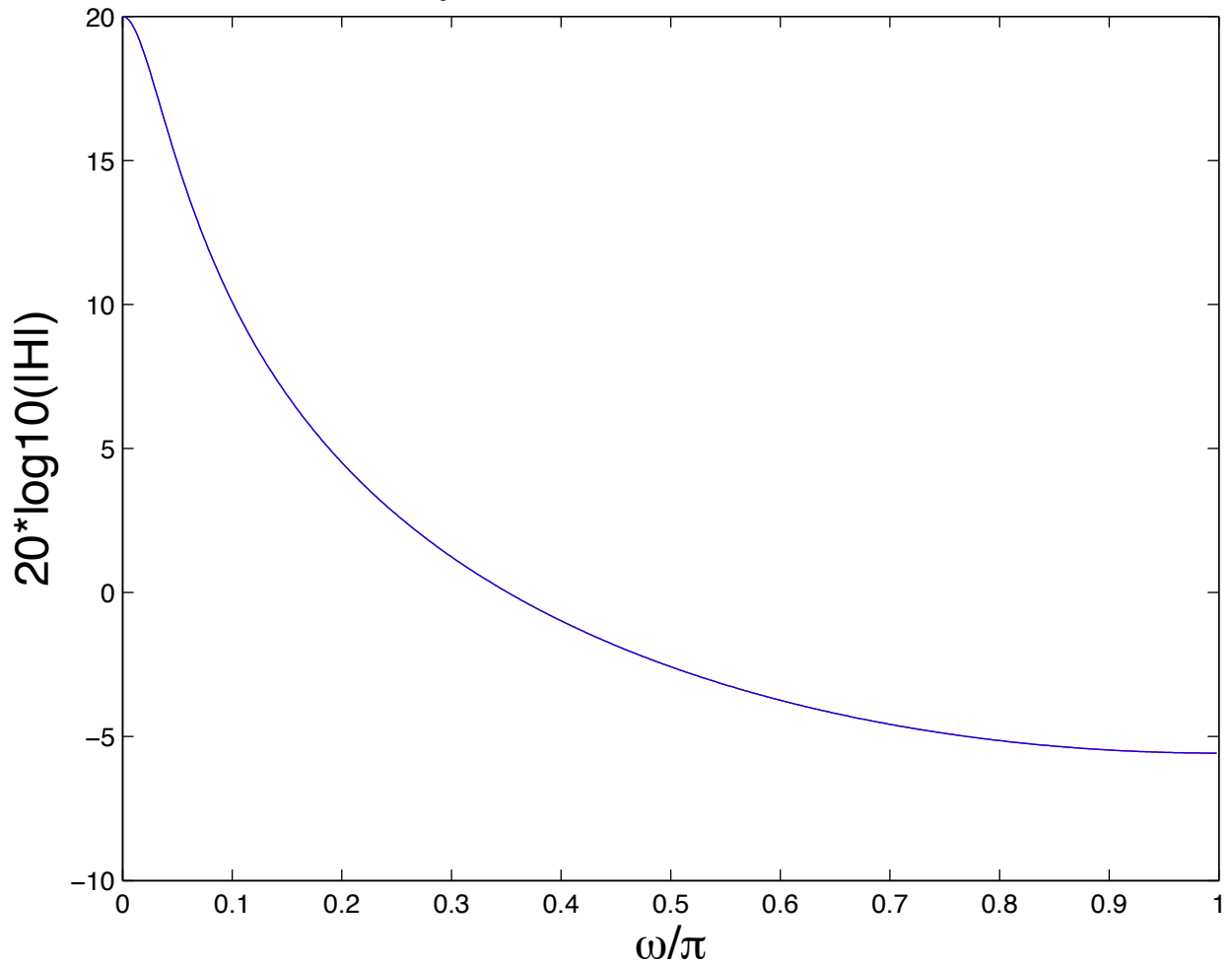




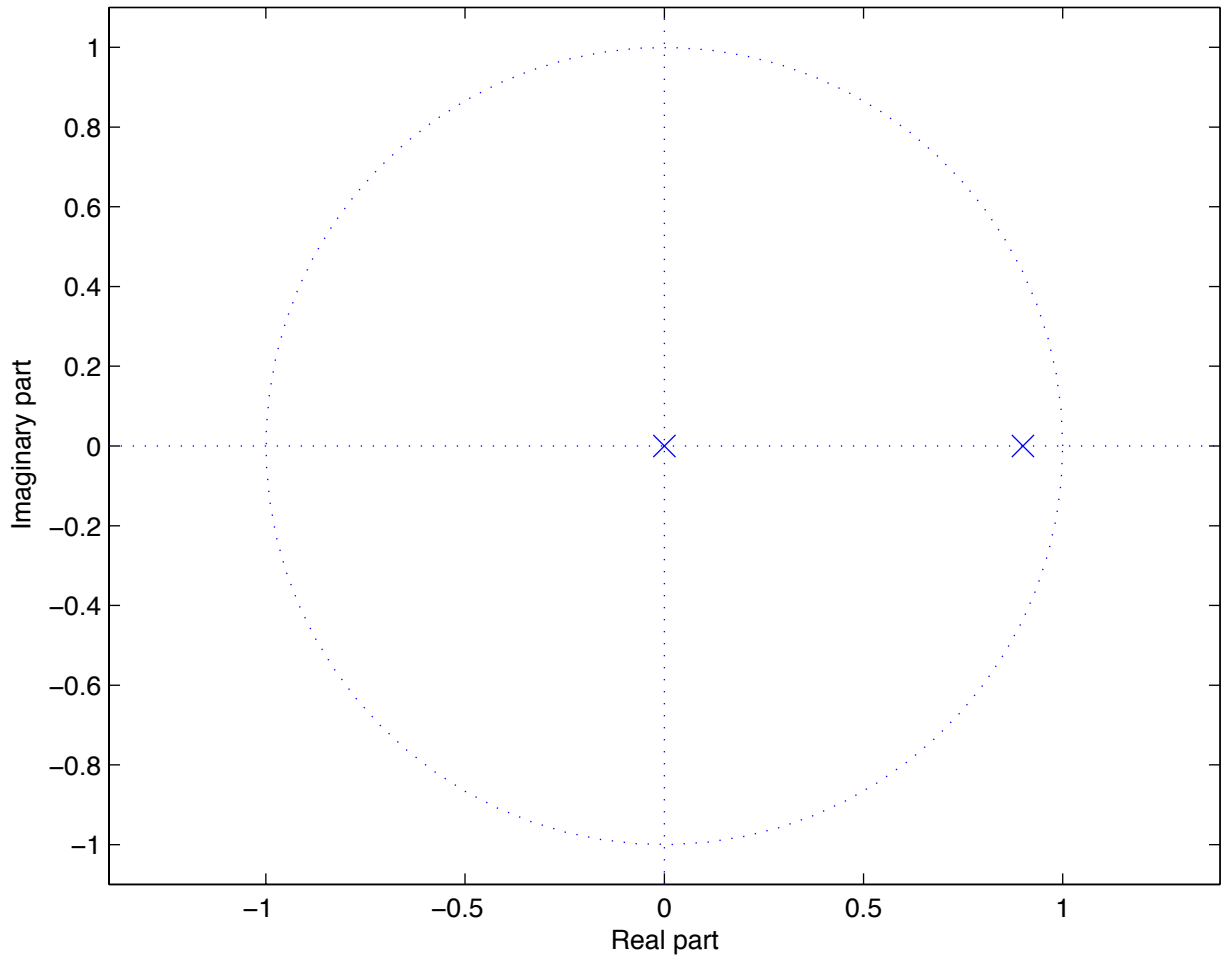
# Poles of model of Order 1



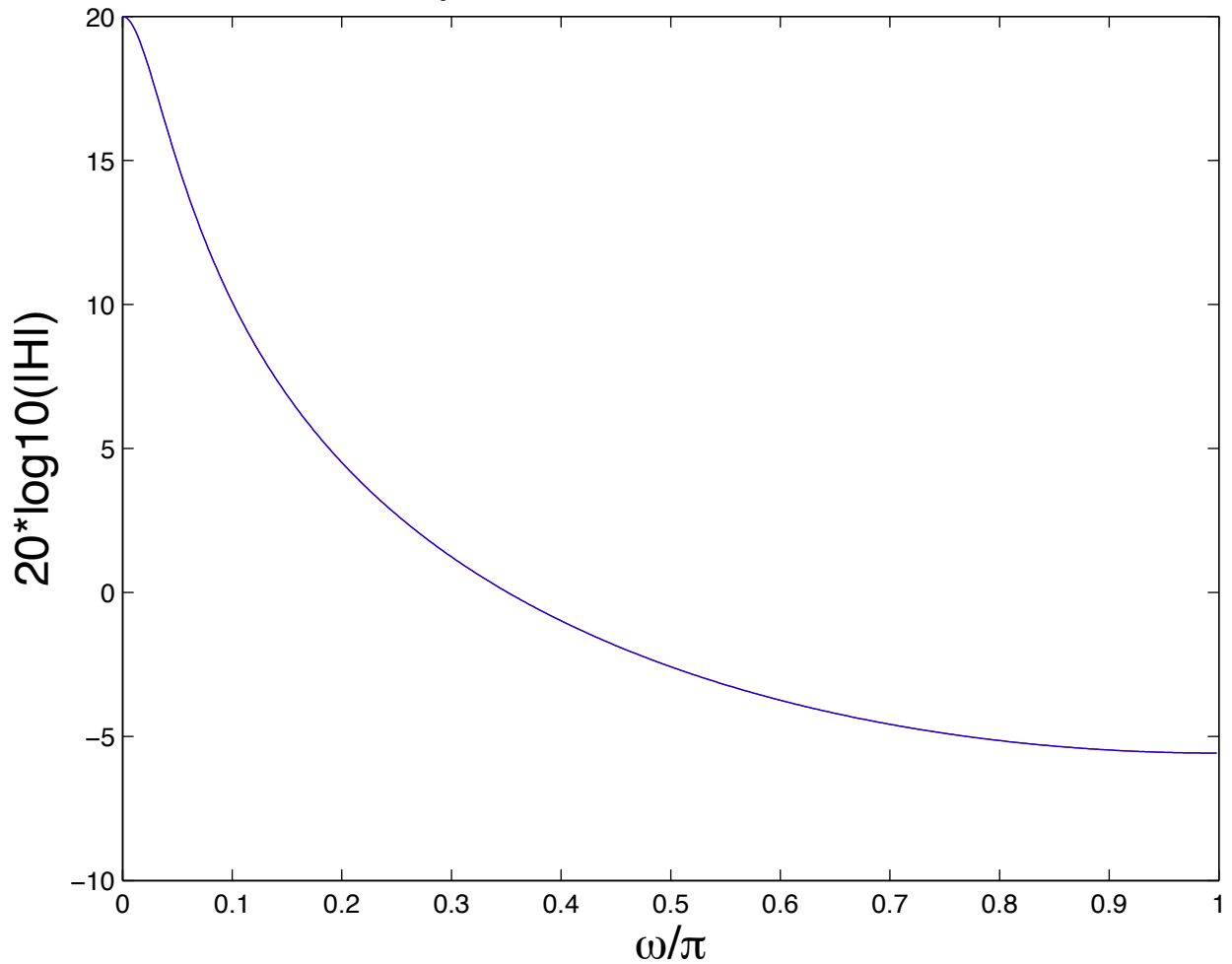
Response of model of Order 1



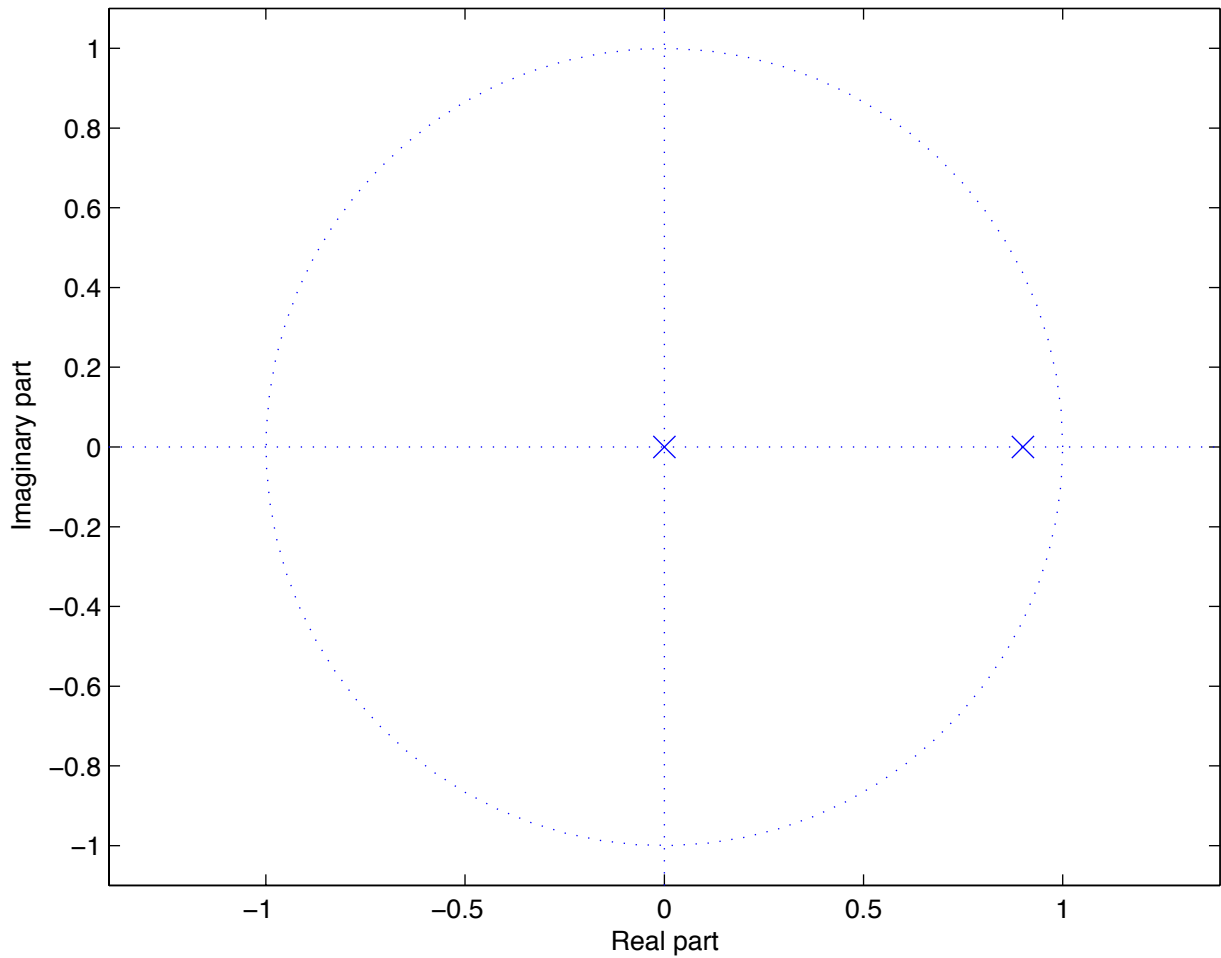
# Poles of model of Order 2



# Response of model of Order 2

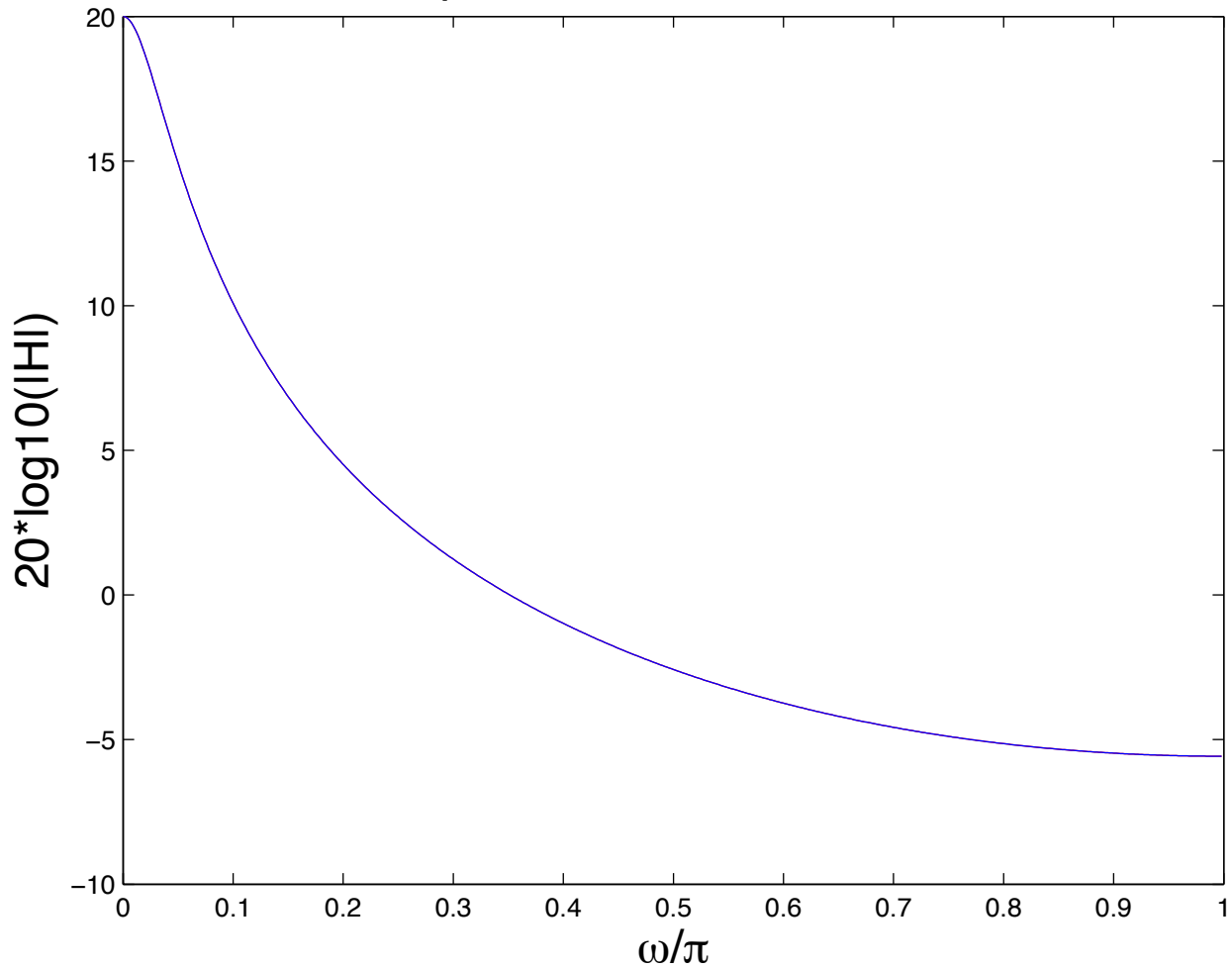


# Poles of model of Order 3

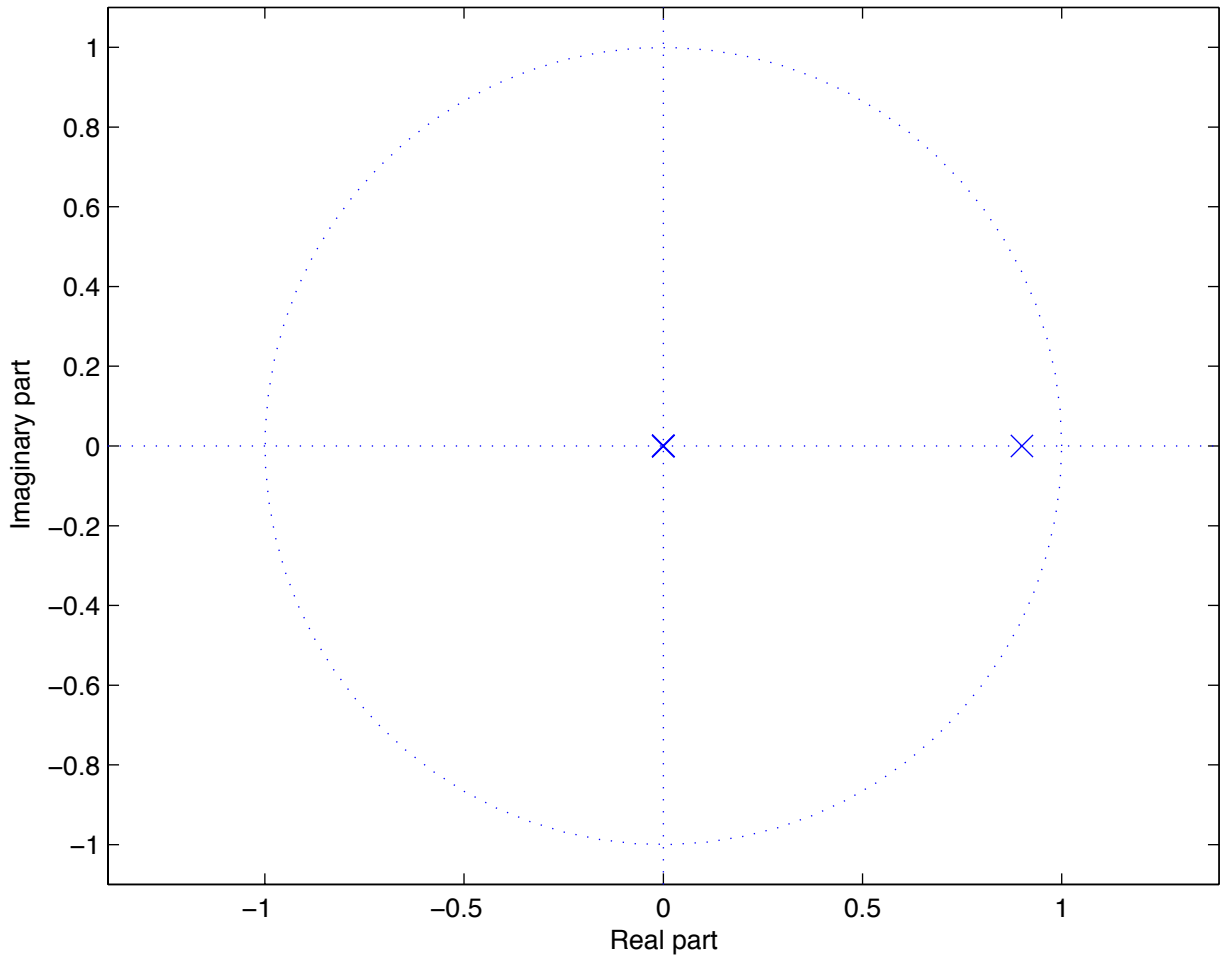




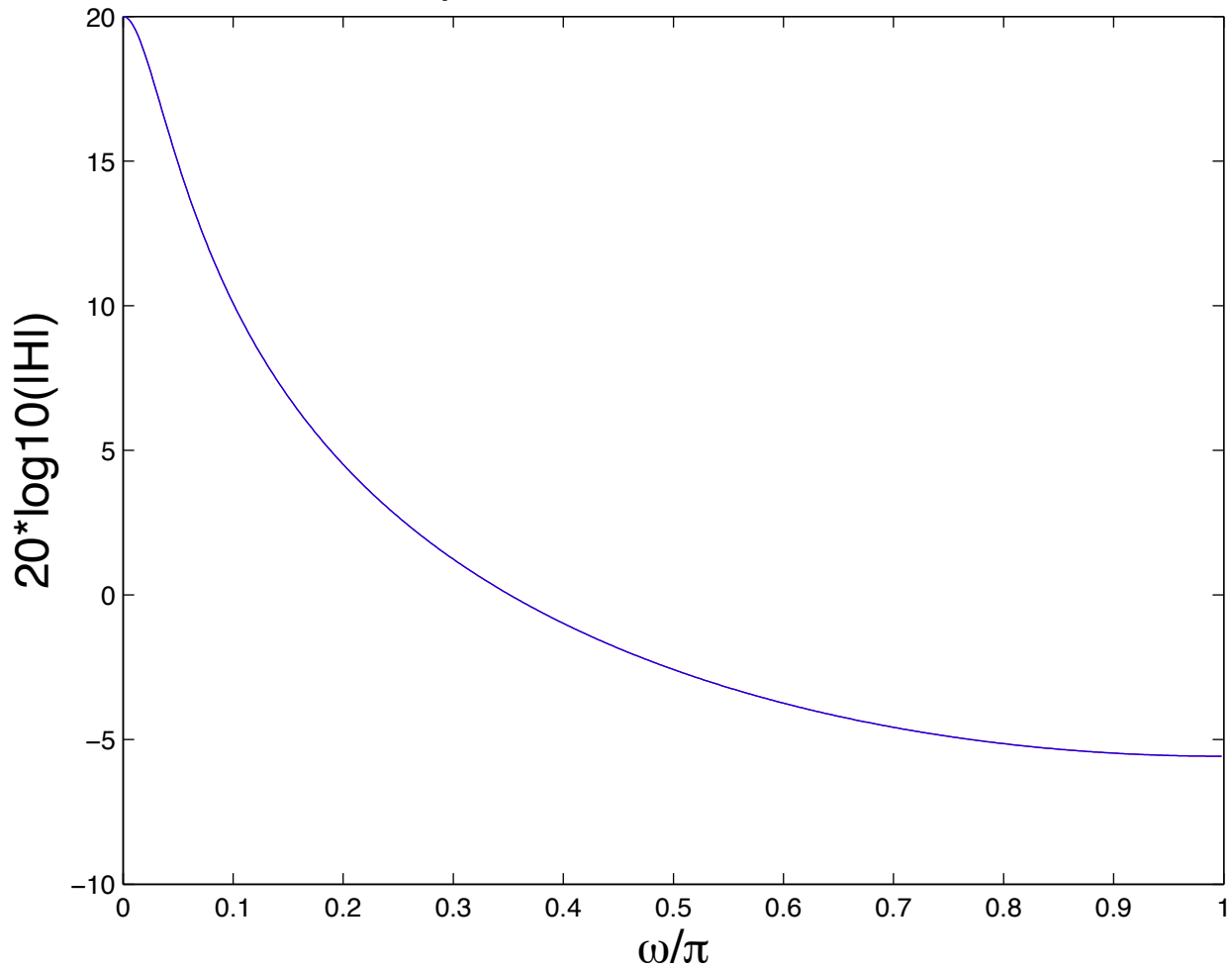
# Response of model of Order 3



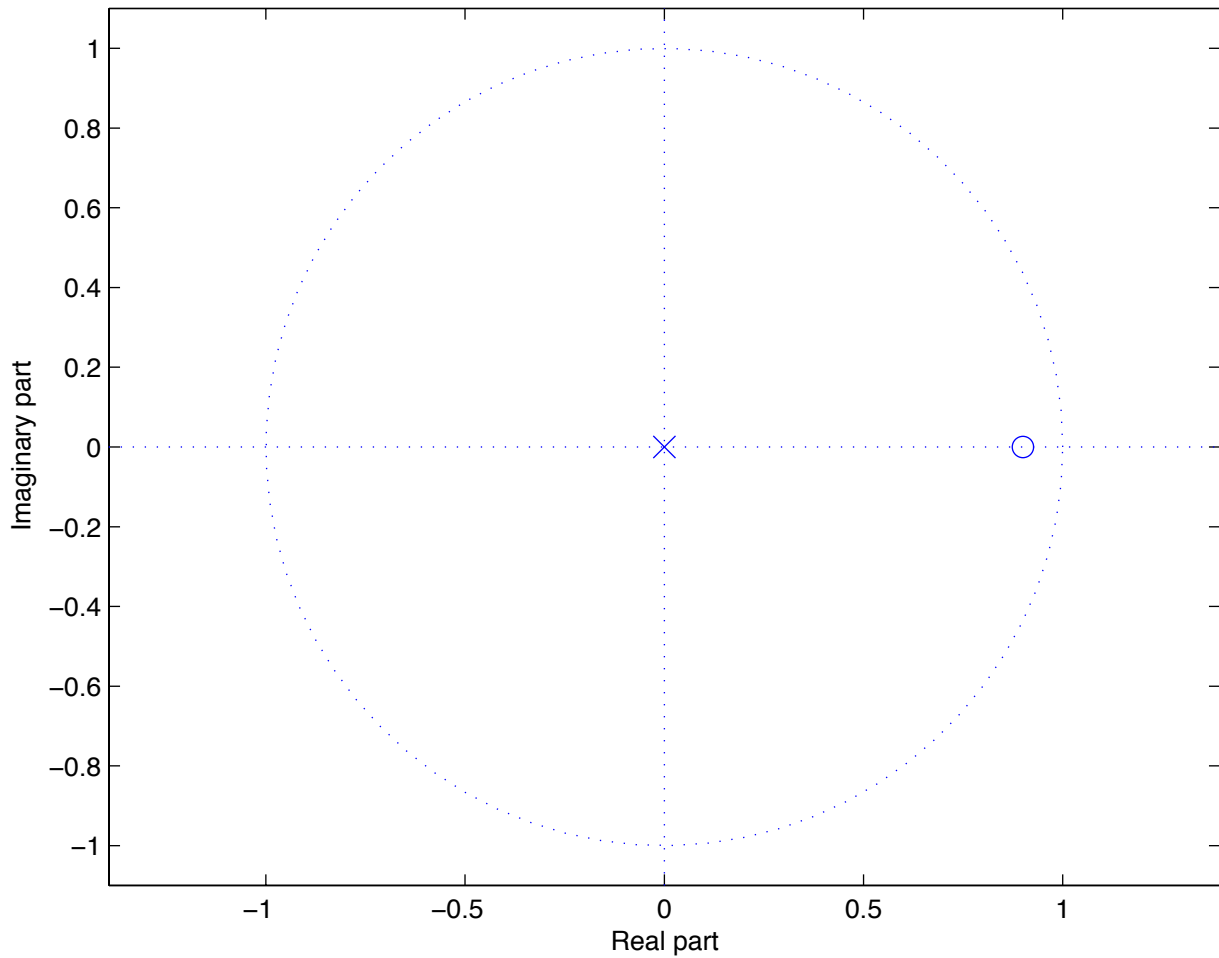
# Poles of model of Order 4



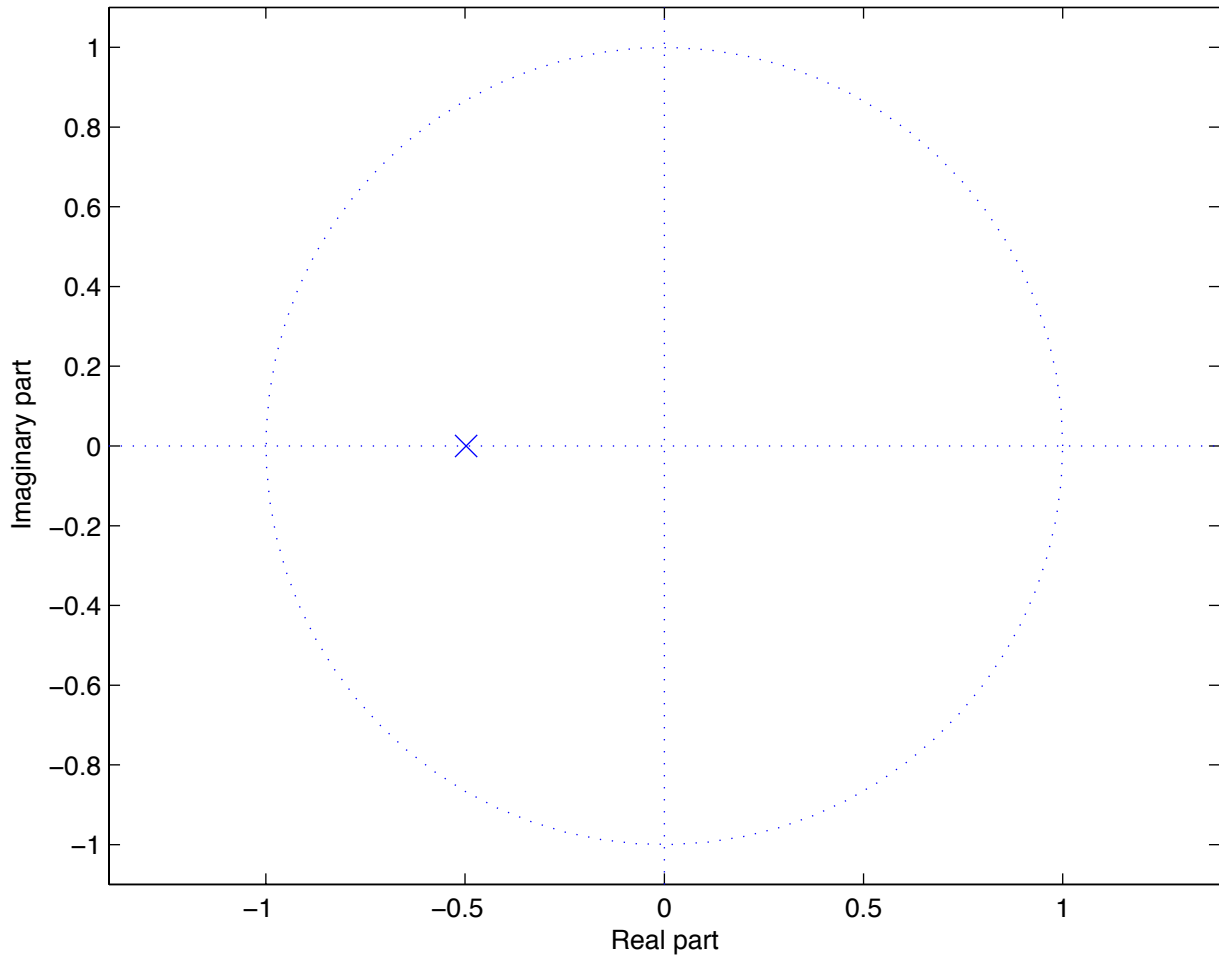
# Response of model of Order 4



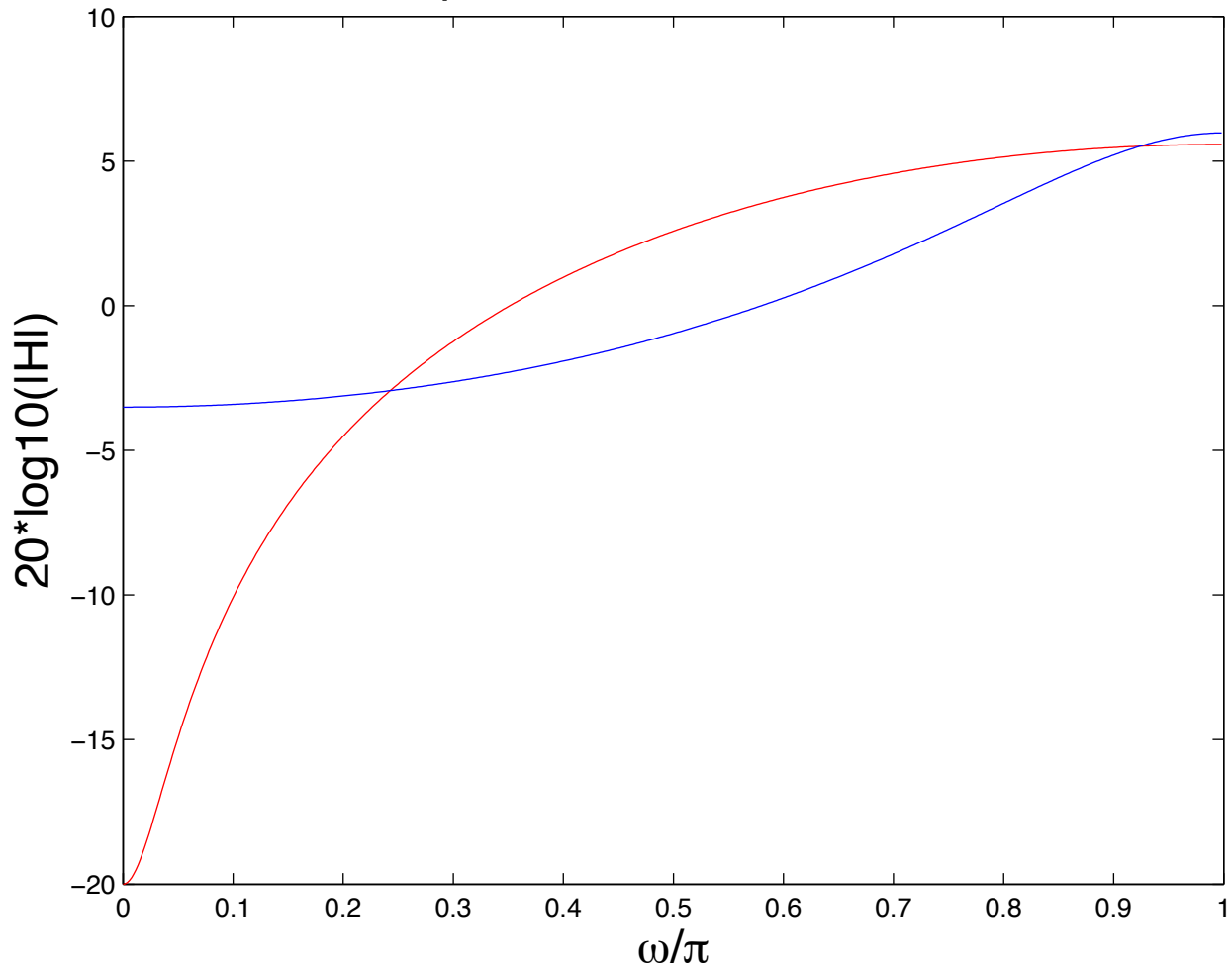
# Poles and zeros of original system:



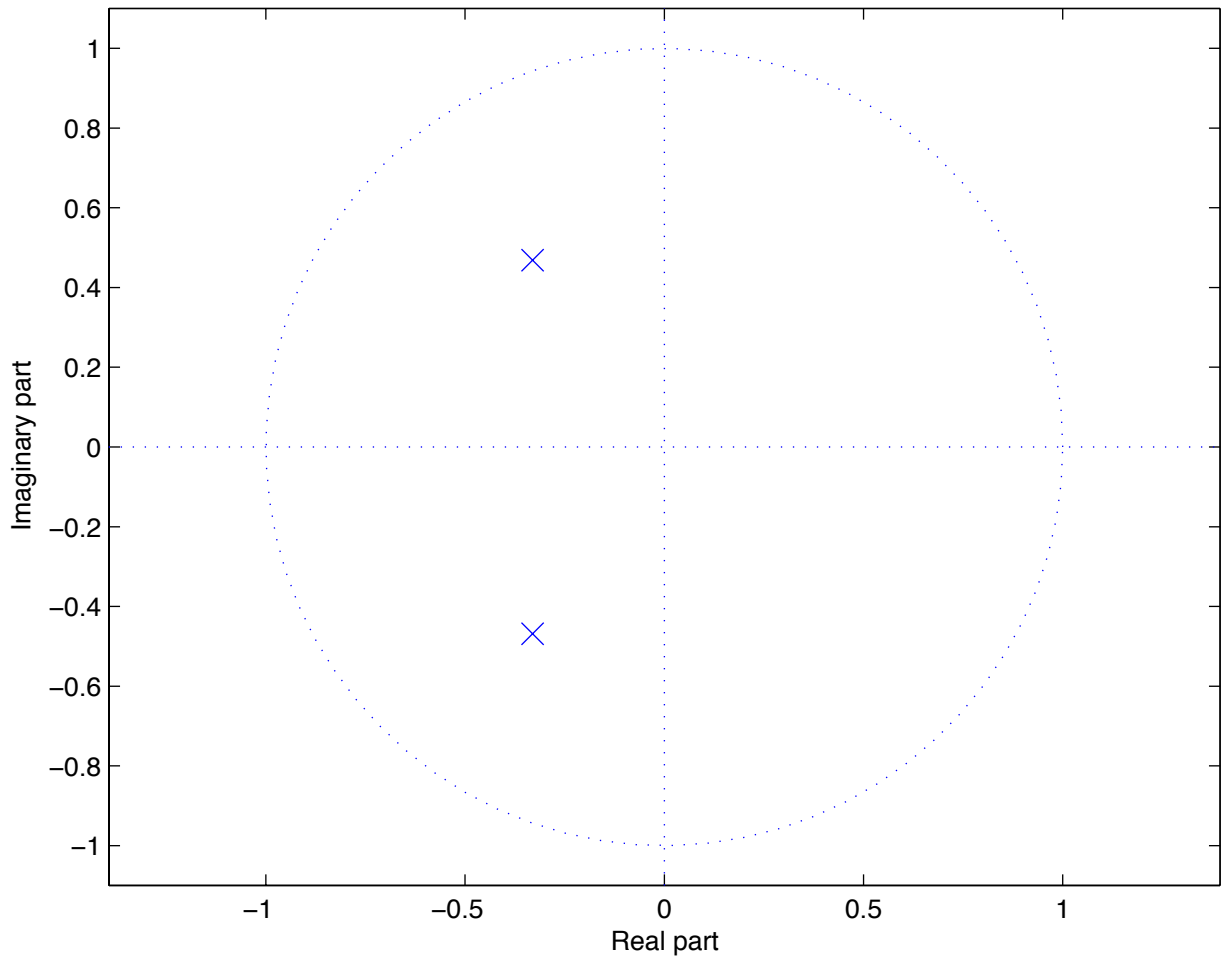
# Poles of model of Order 1



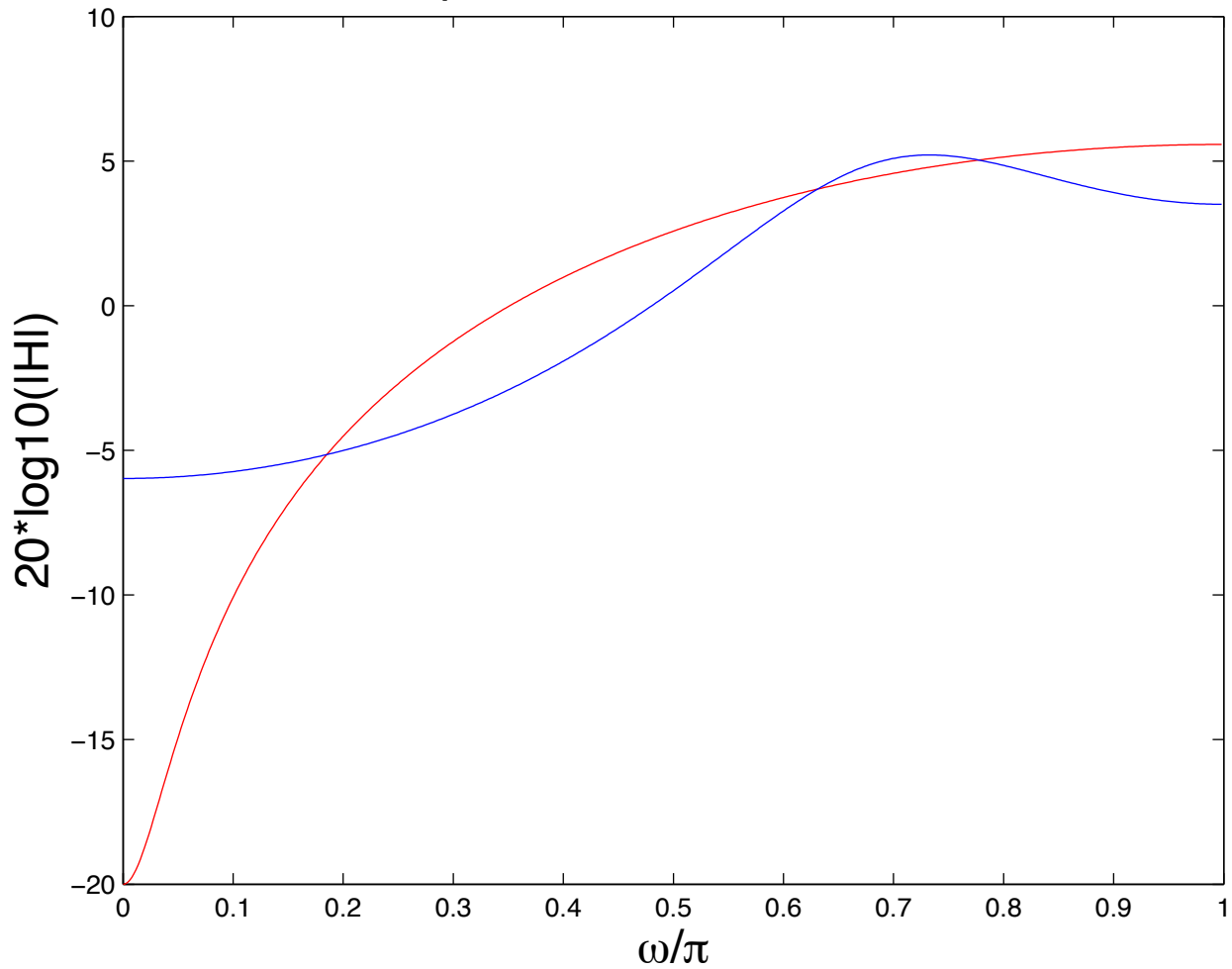
# Response of model of Order 1



# Poles of model of Order 2

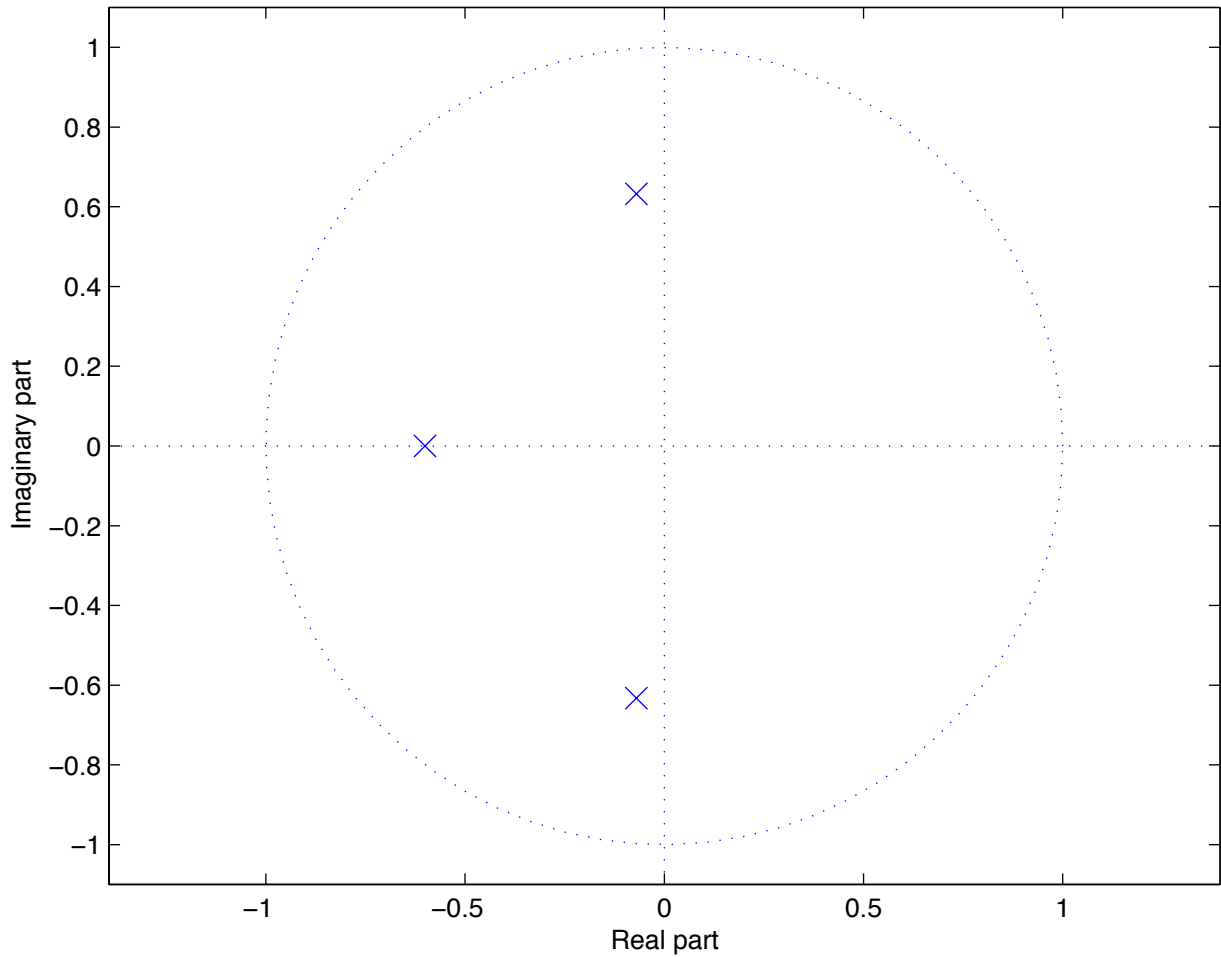


# Response of model of Order 2

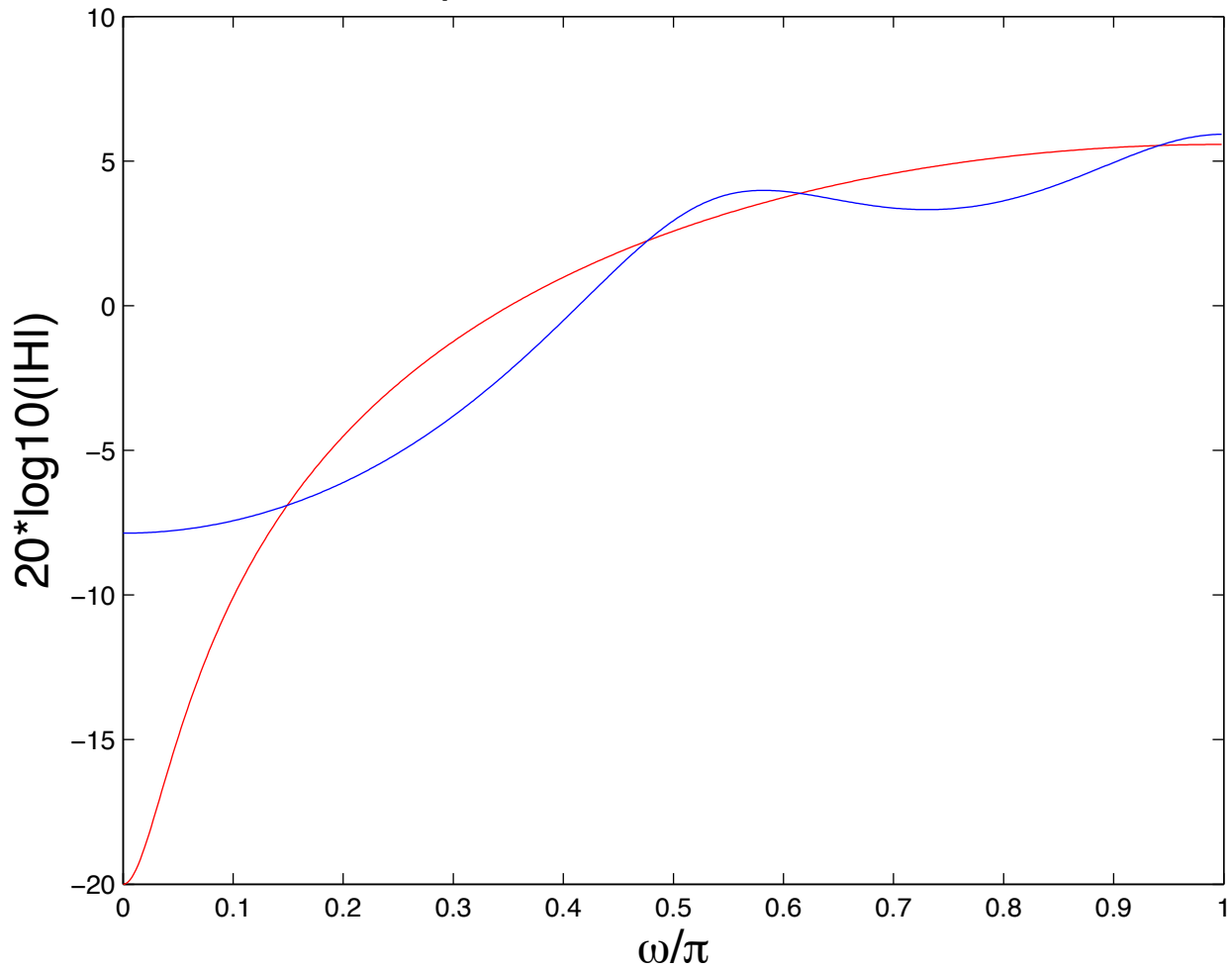




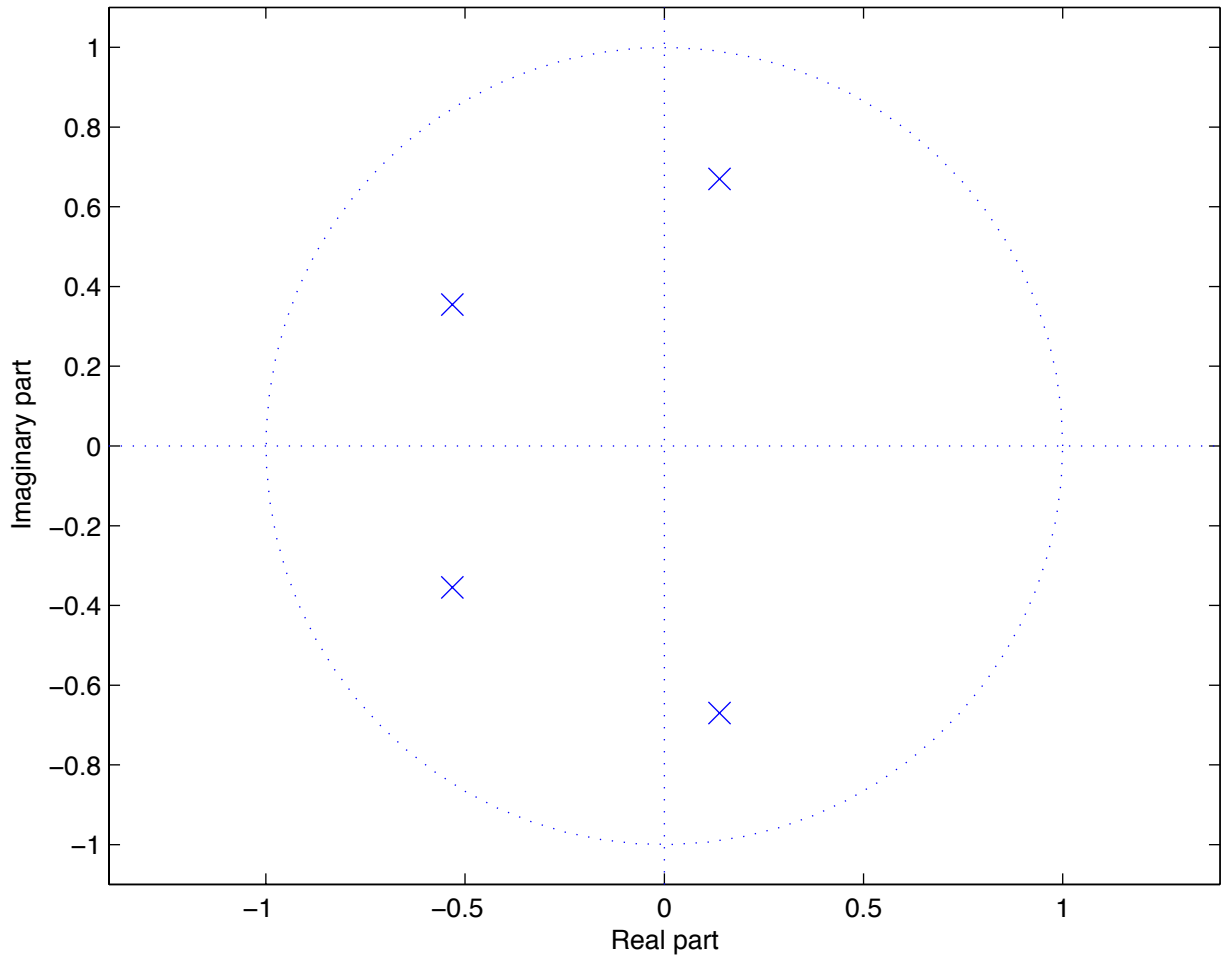
# Poles of model of Order 3



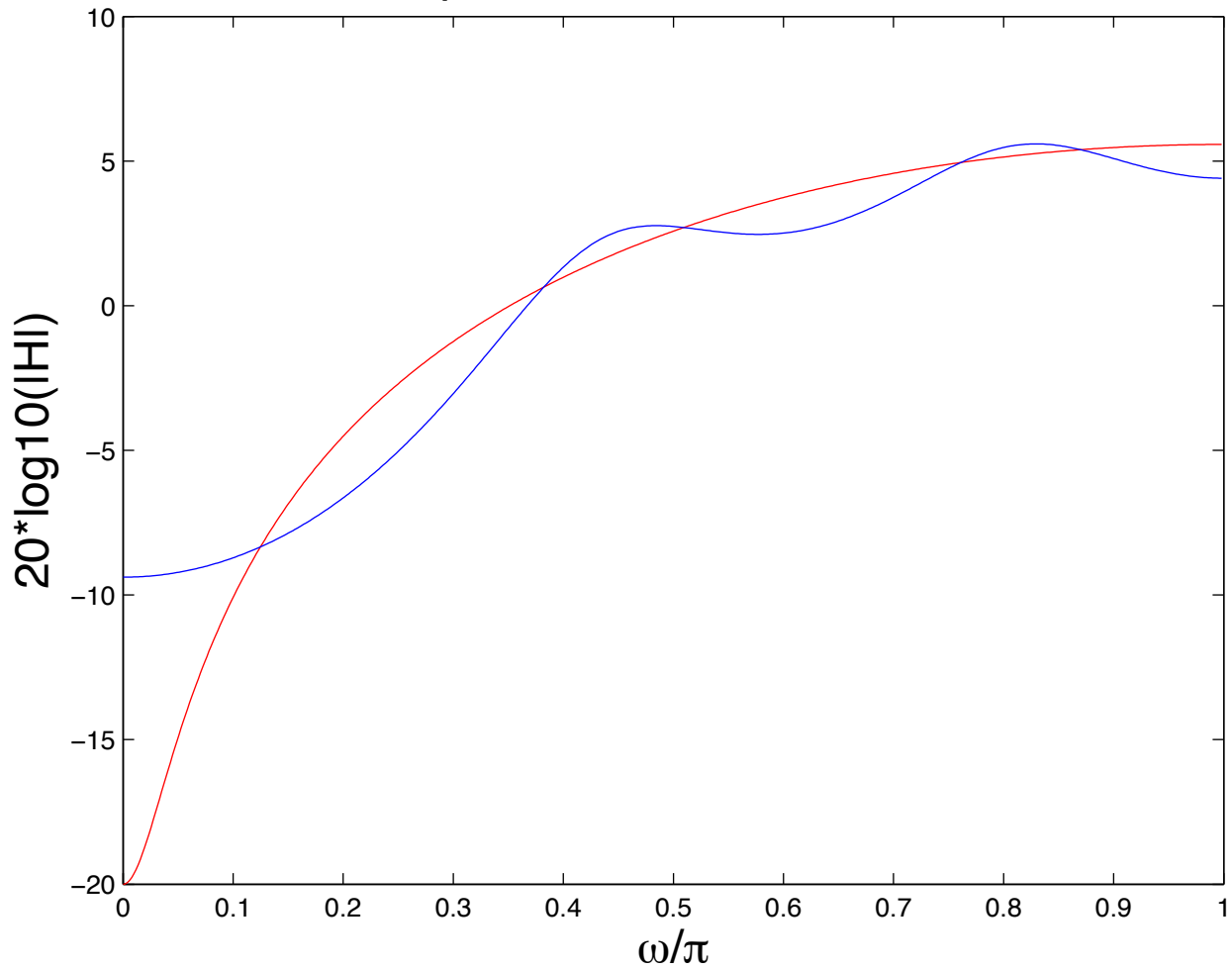
# Response of model of Order 3



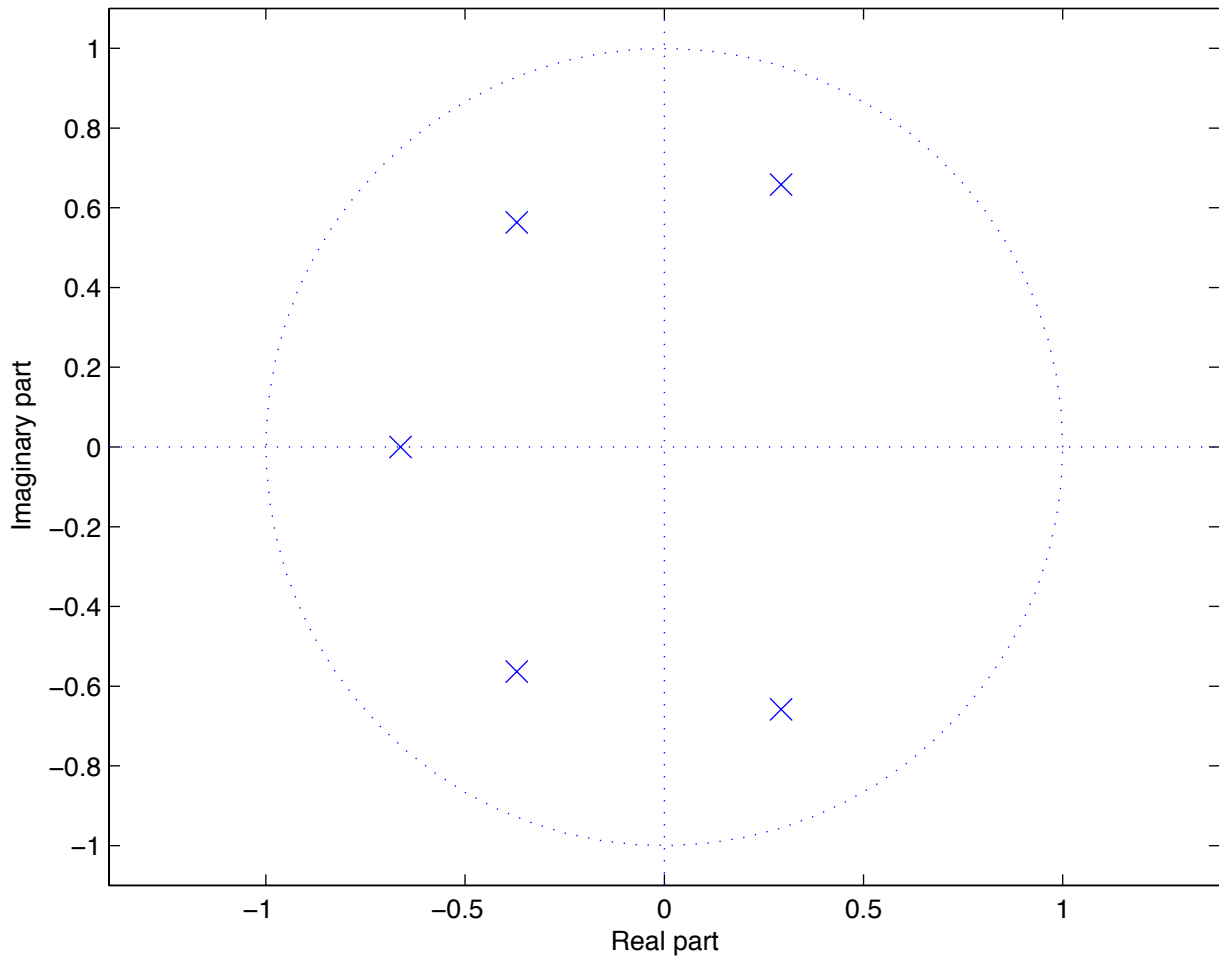
# Poles of model of Order 4



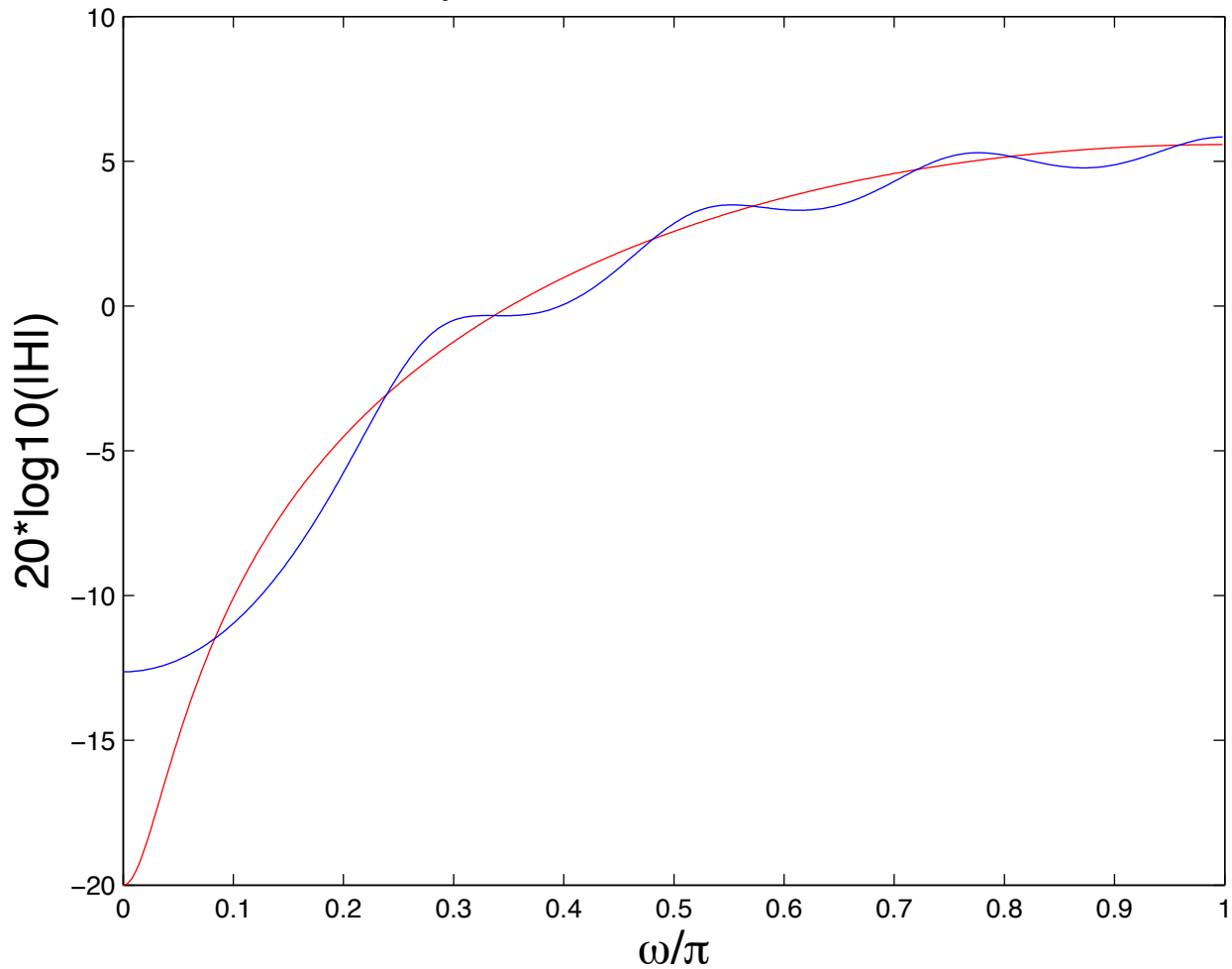
# Response of model of Order 4



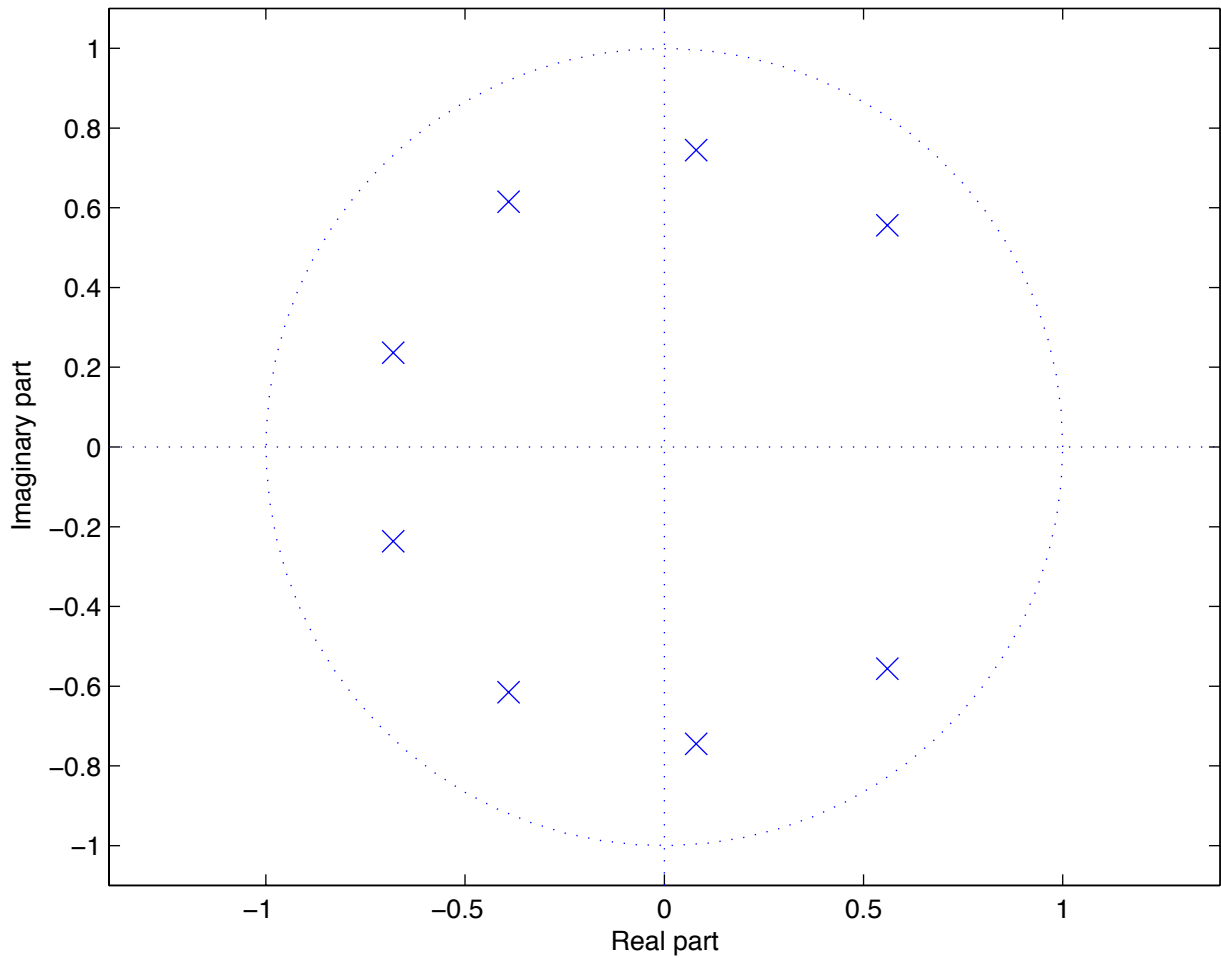
# Poles of model of Order 5



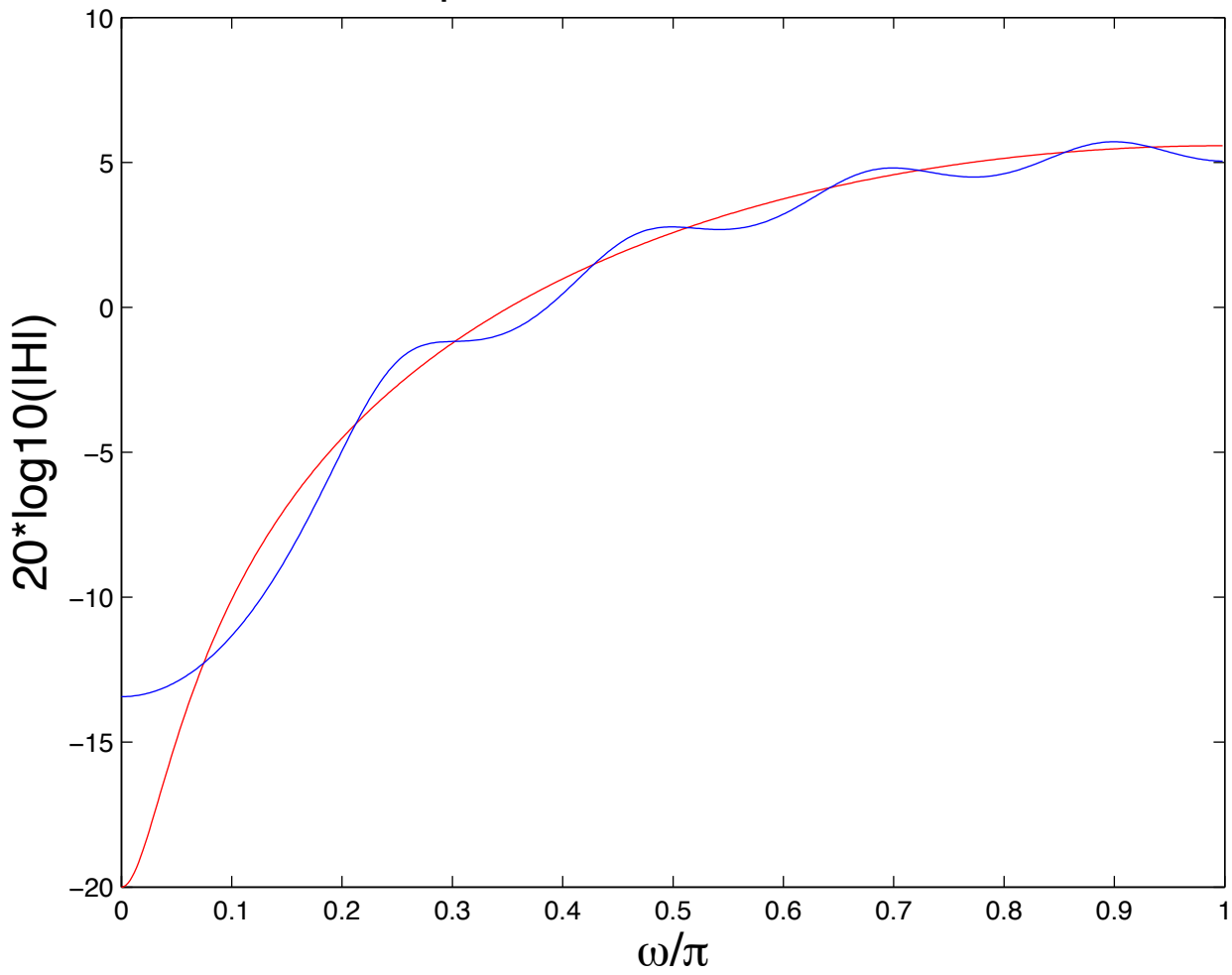
# Response of model of Order 7



# Poles of model of Order 8

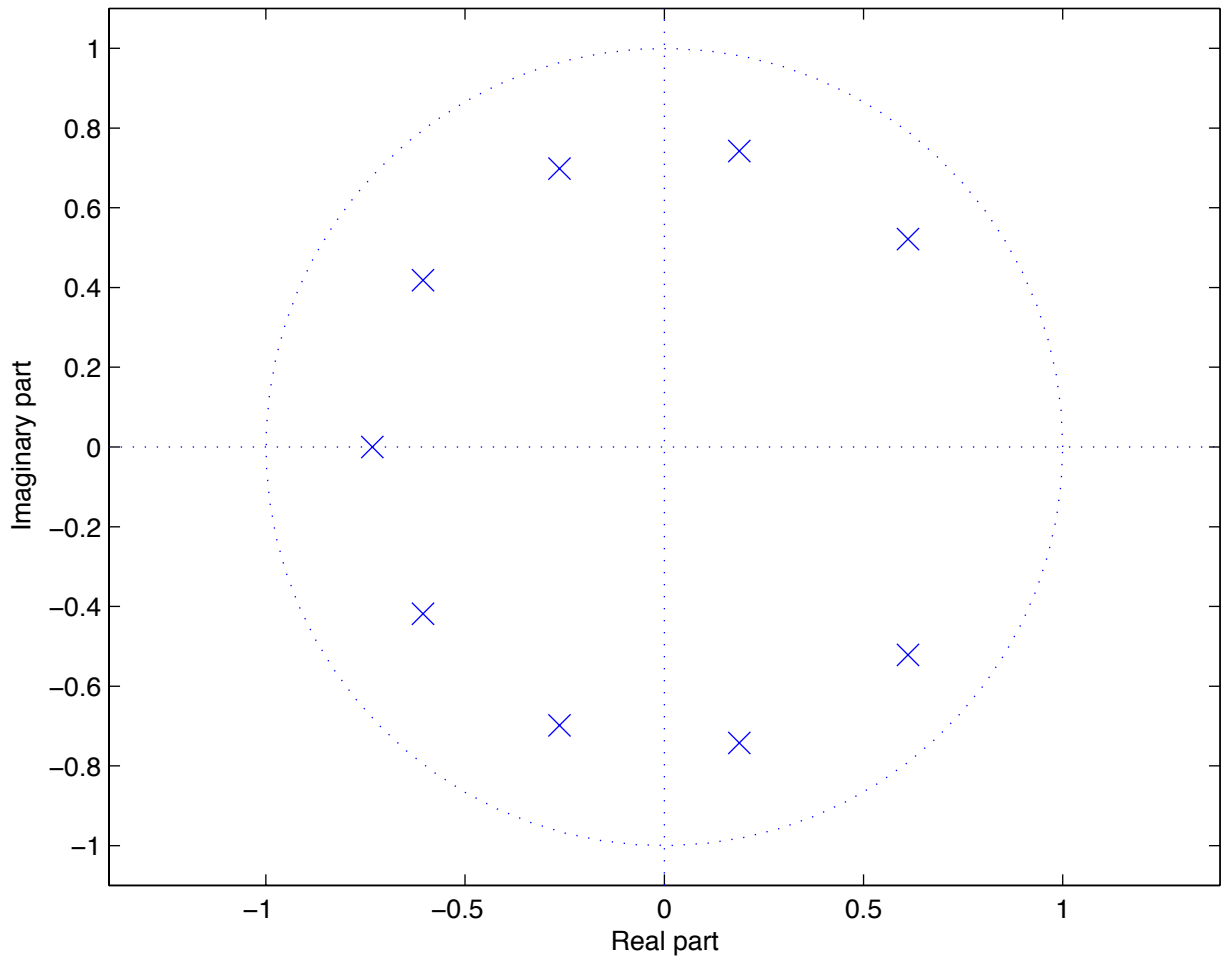


# Response of model of Order 8

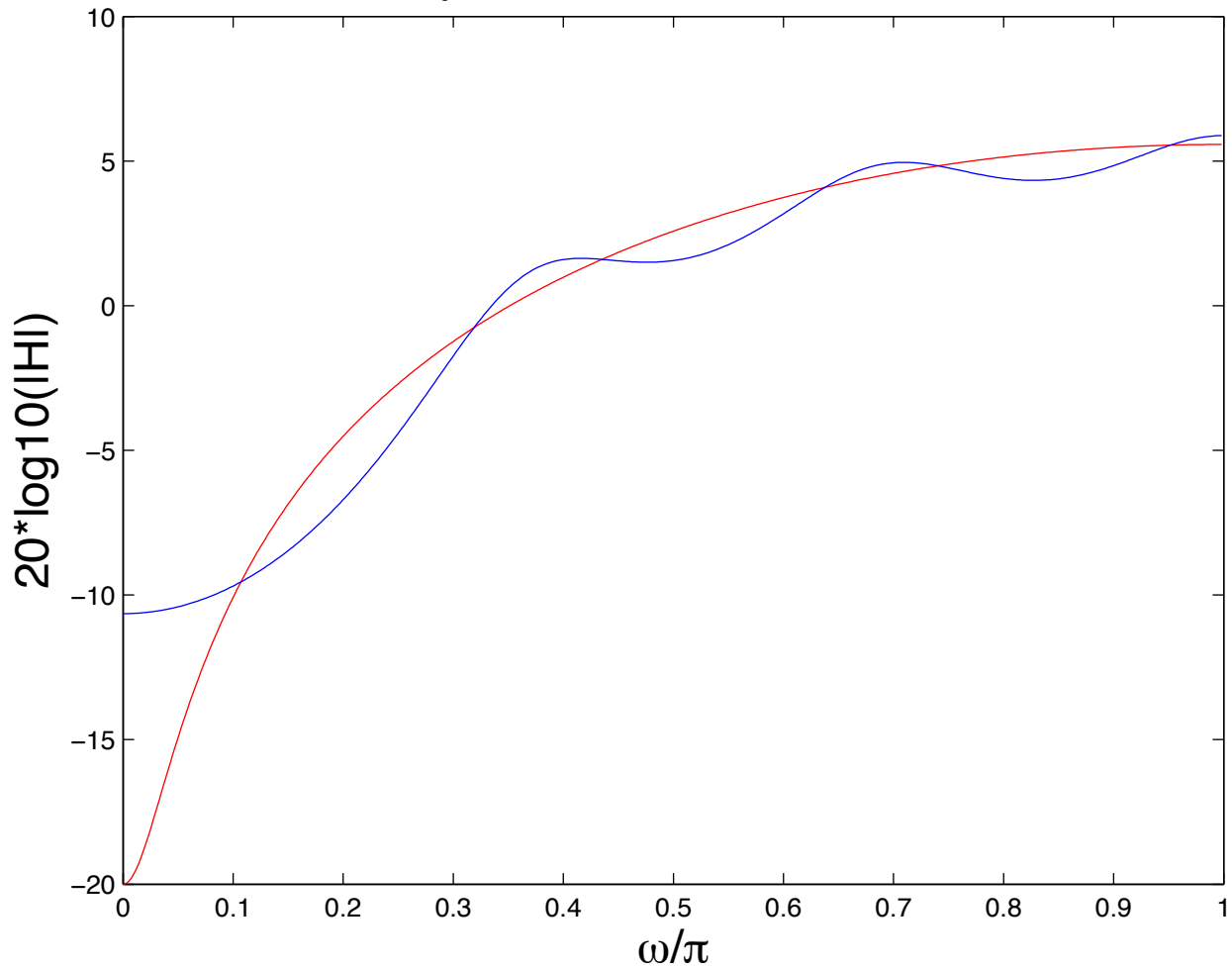




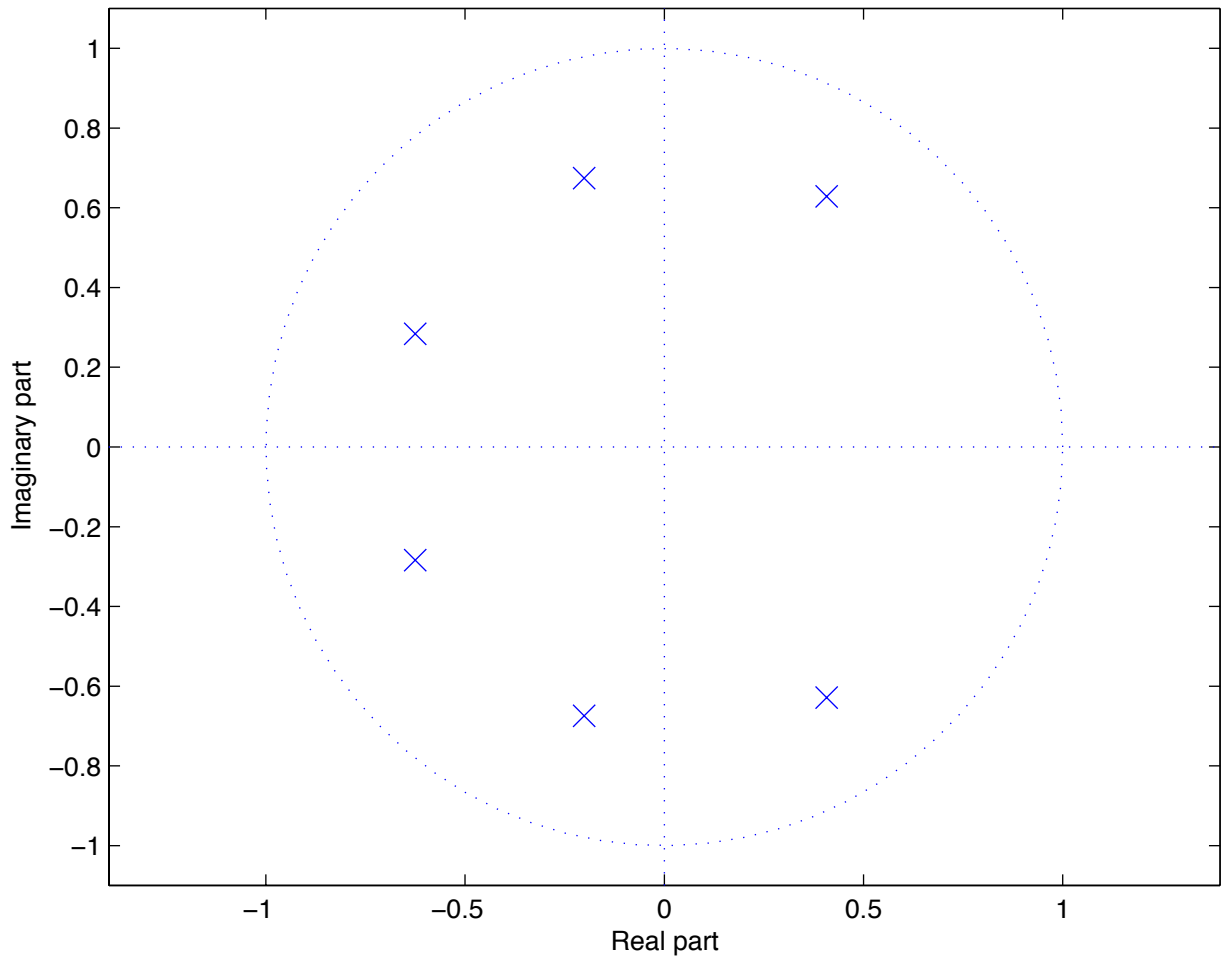
# Poles of model of Order 9



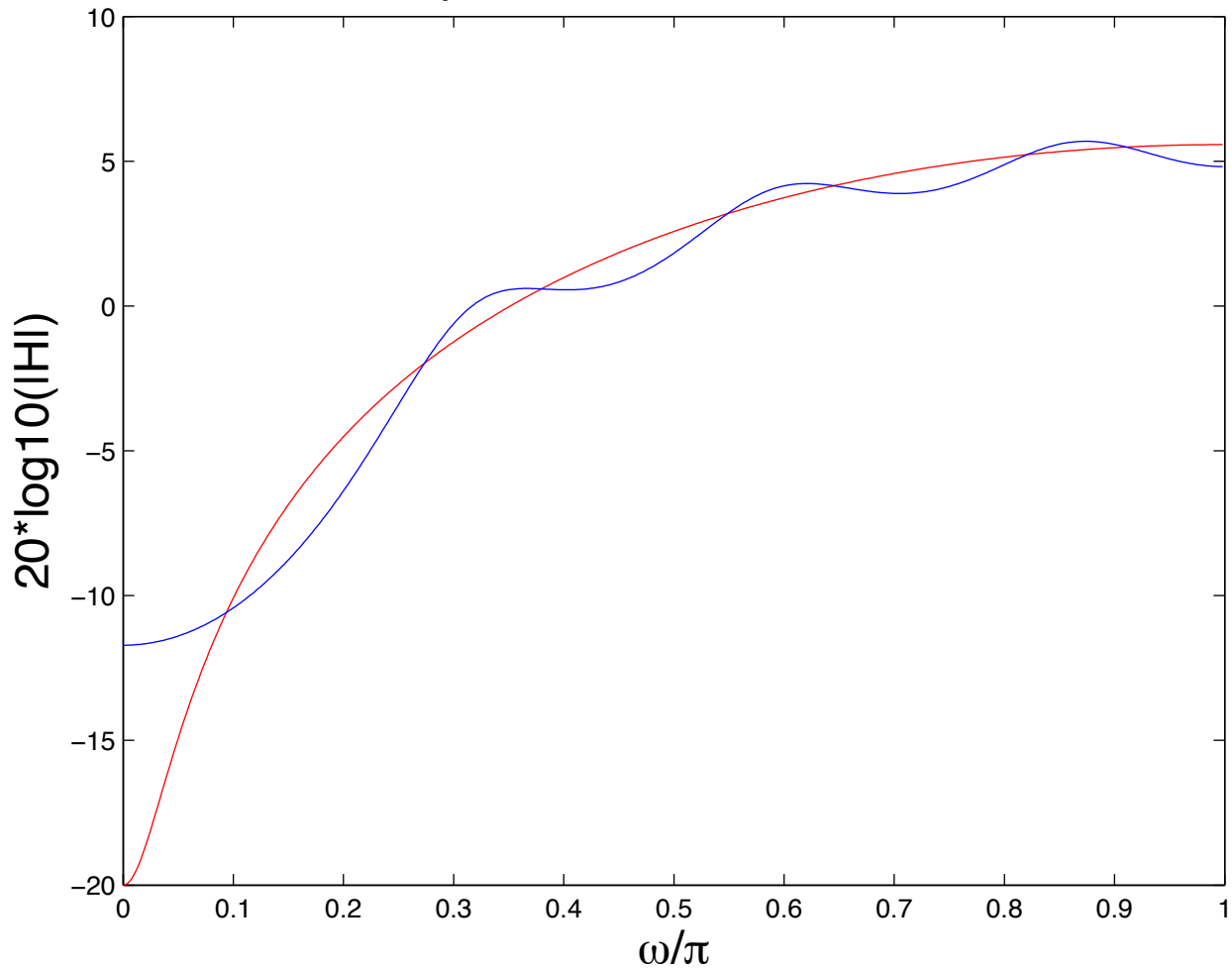
# Response of model of Order 5



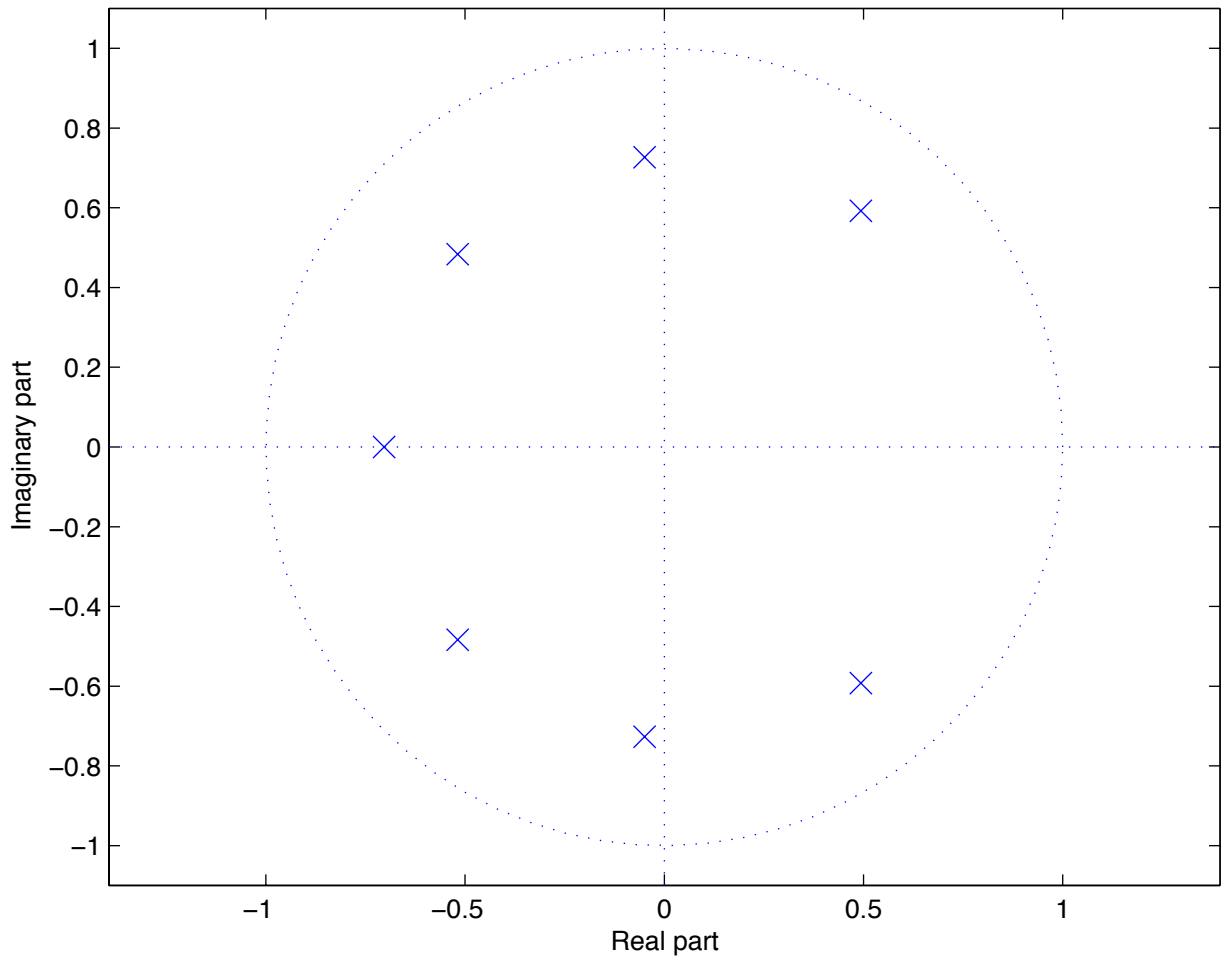
# Poles of model of Order 6



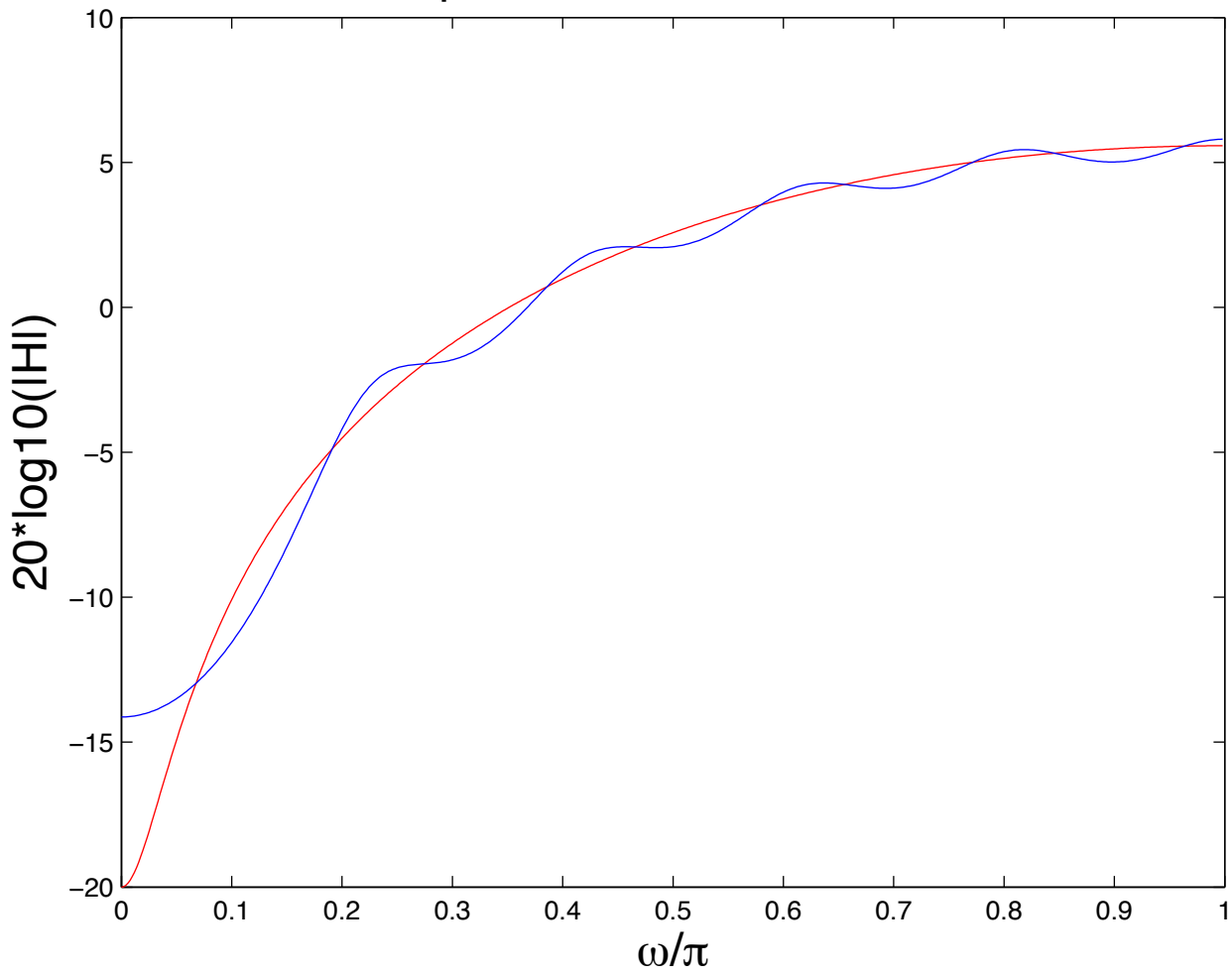
# Response of model of Order 6



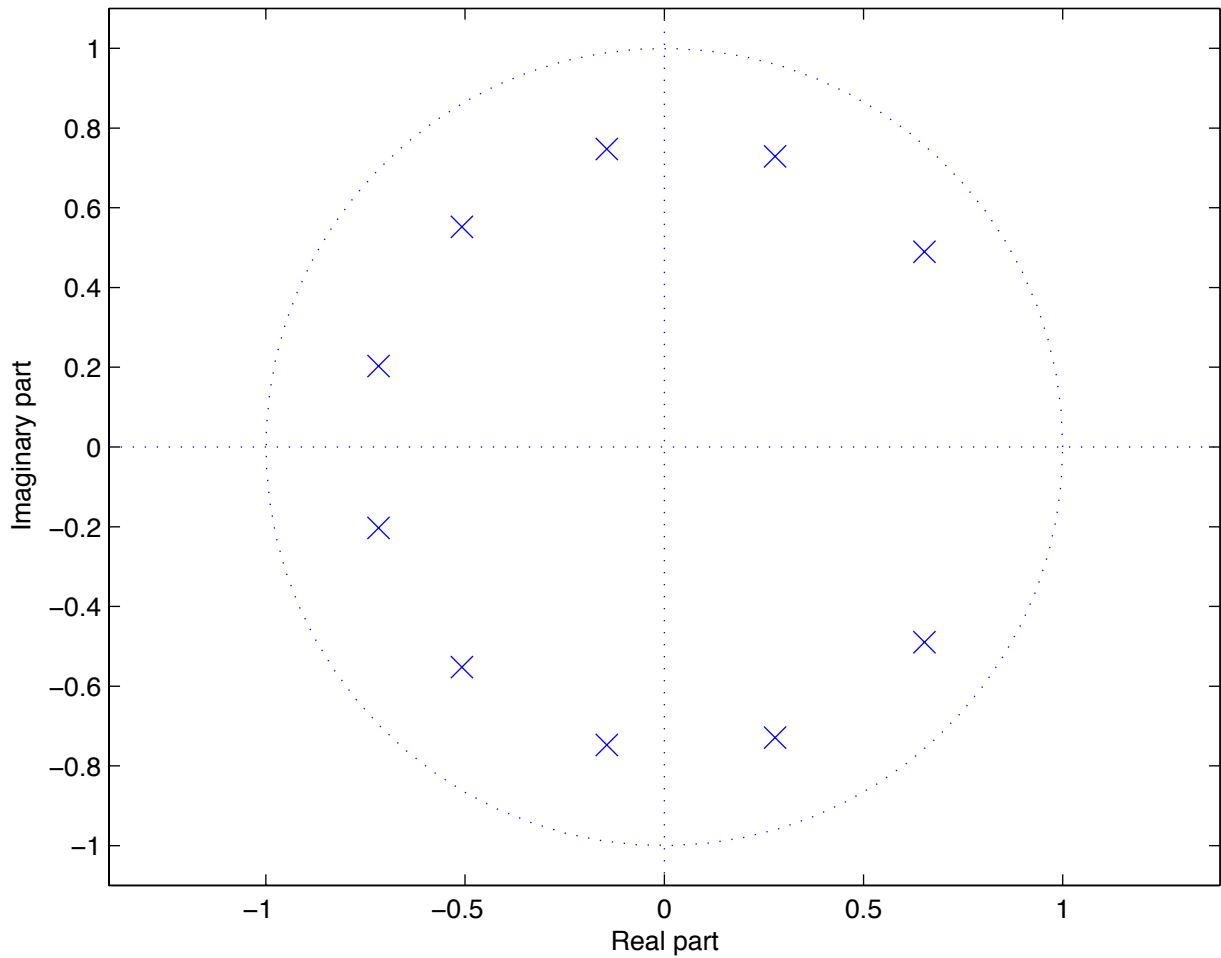
# Poles of model of Order 7



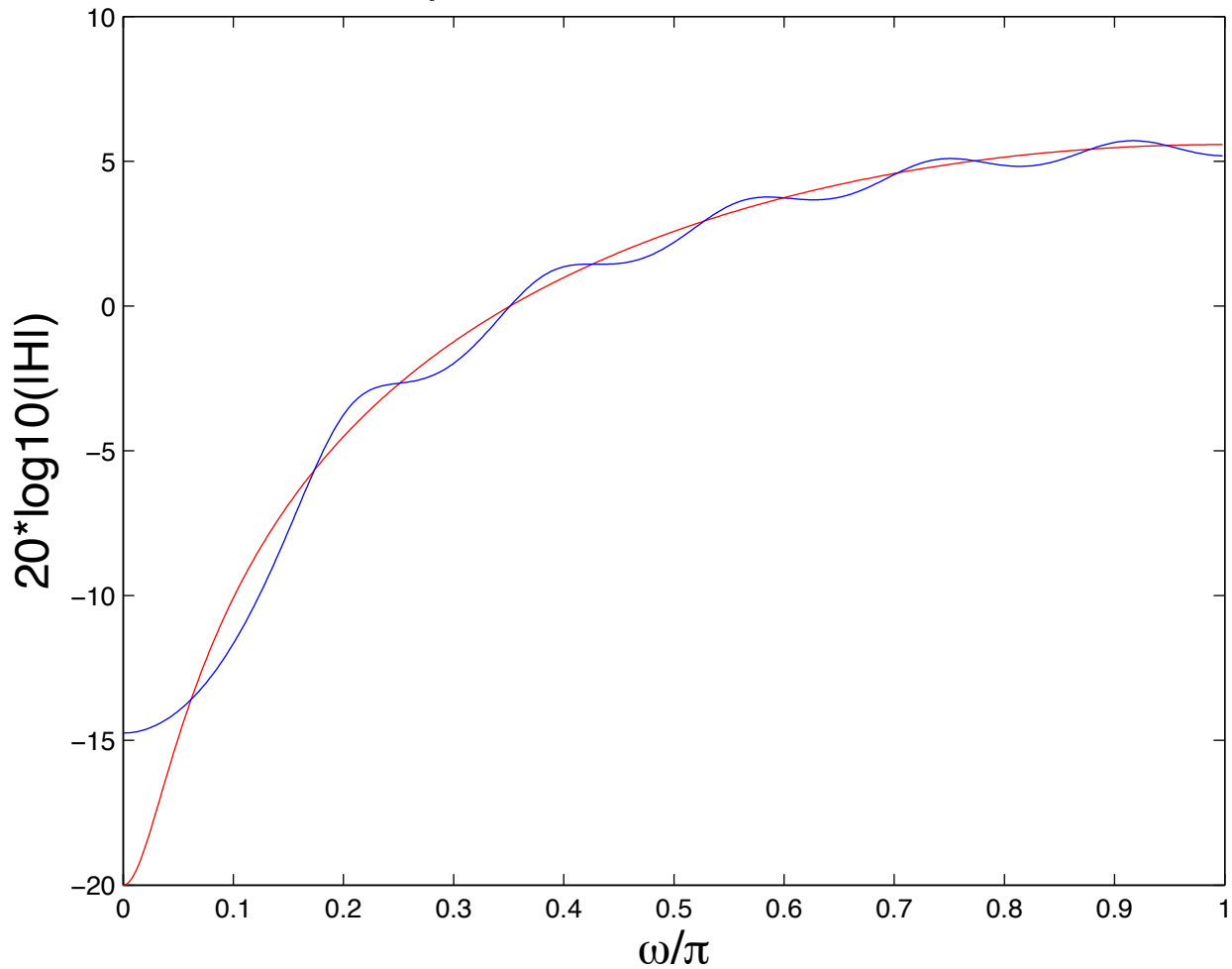
# Response of model of Order 9



# Poles of model of Order 10

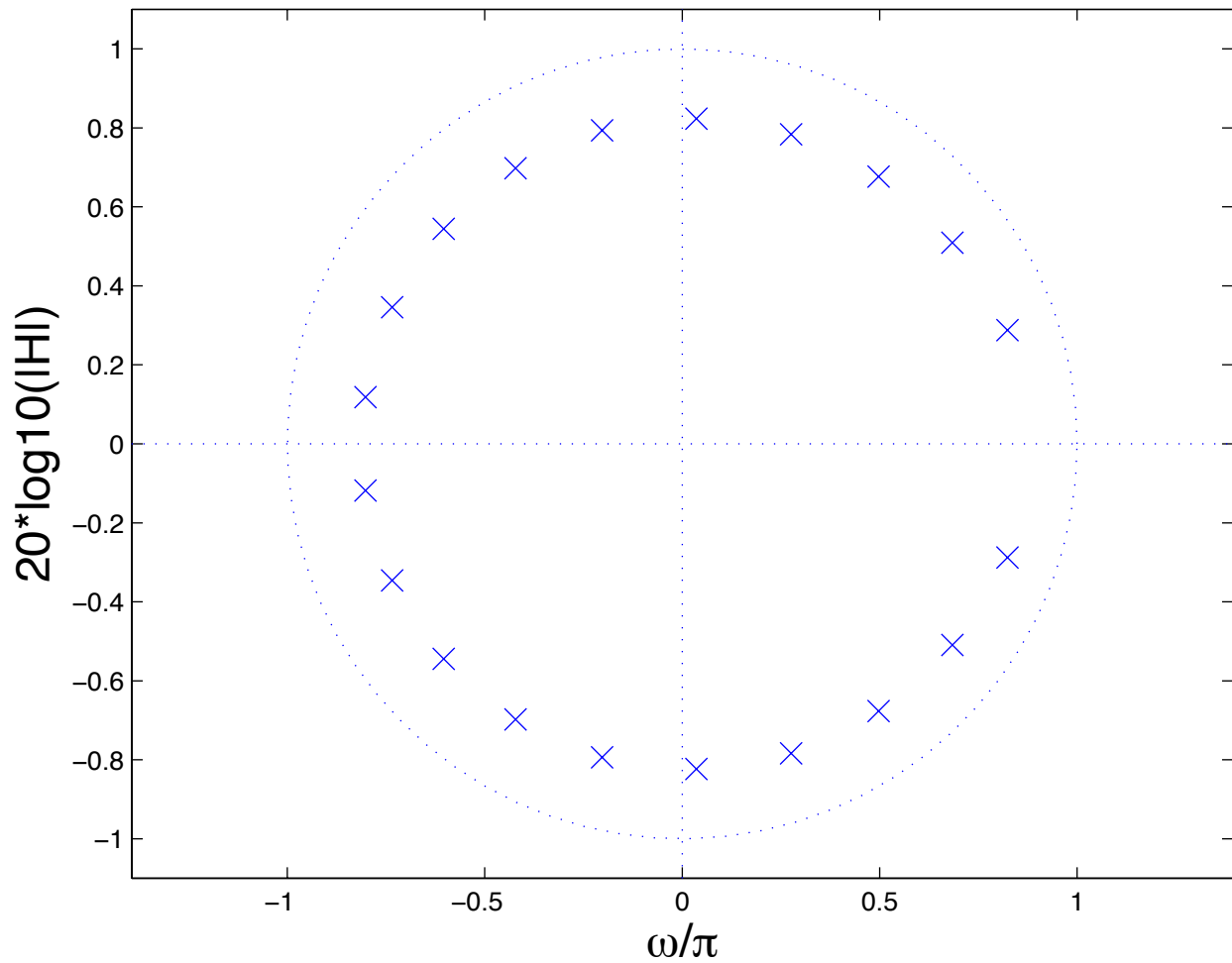


# Response of model of Order 10

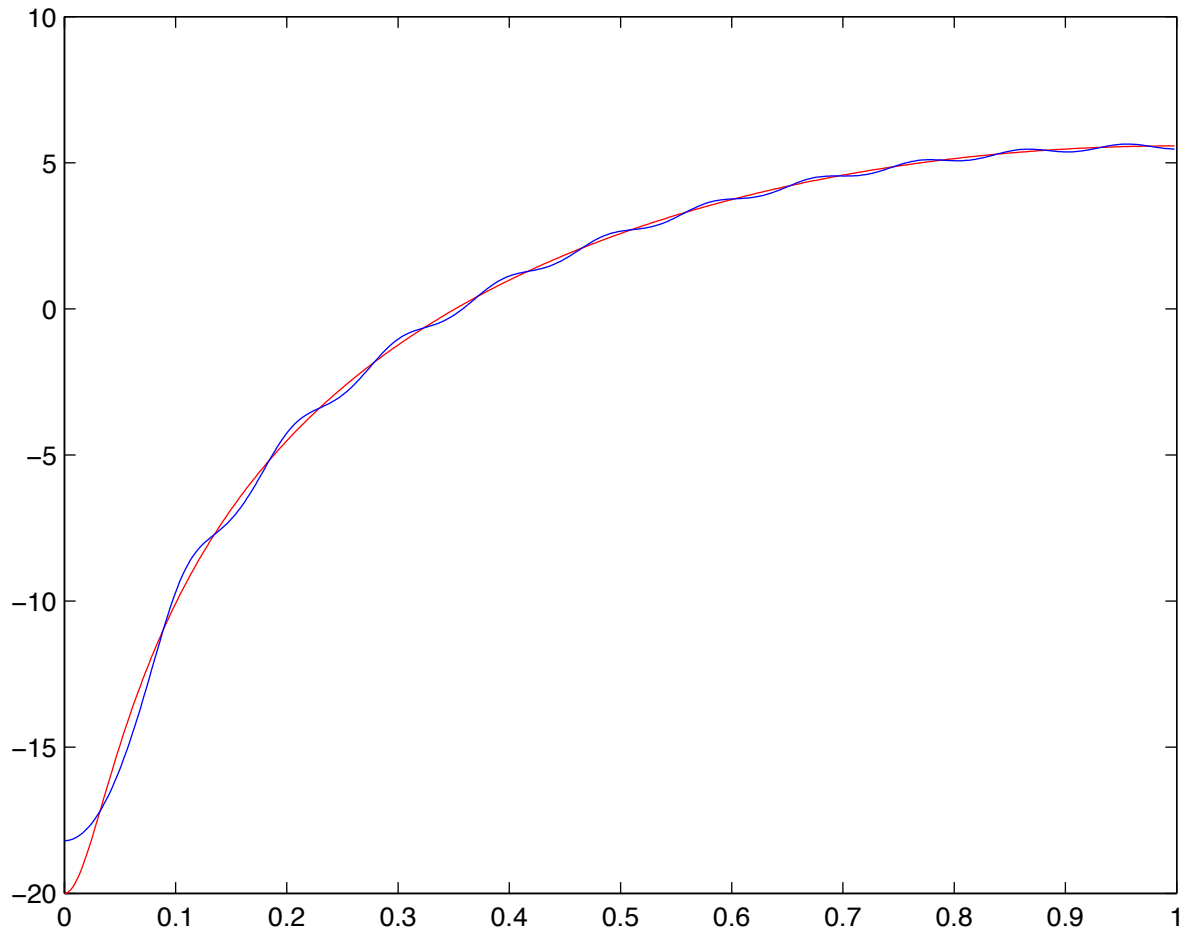




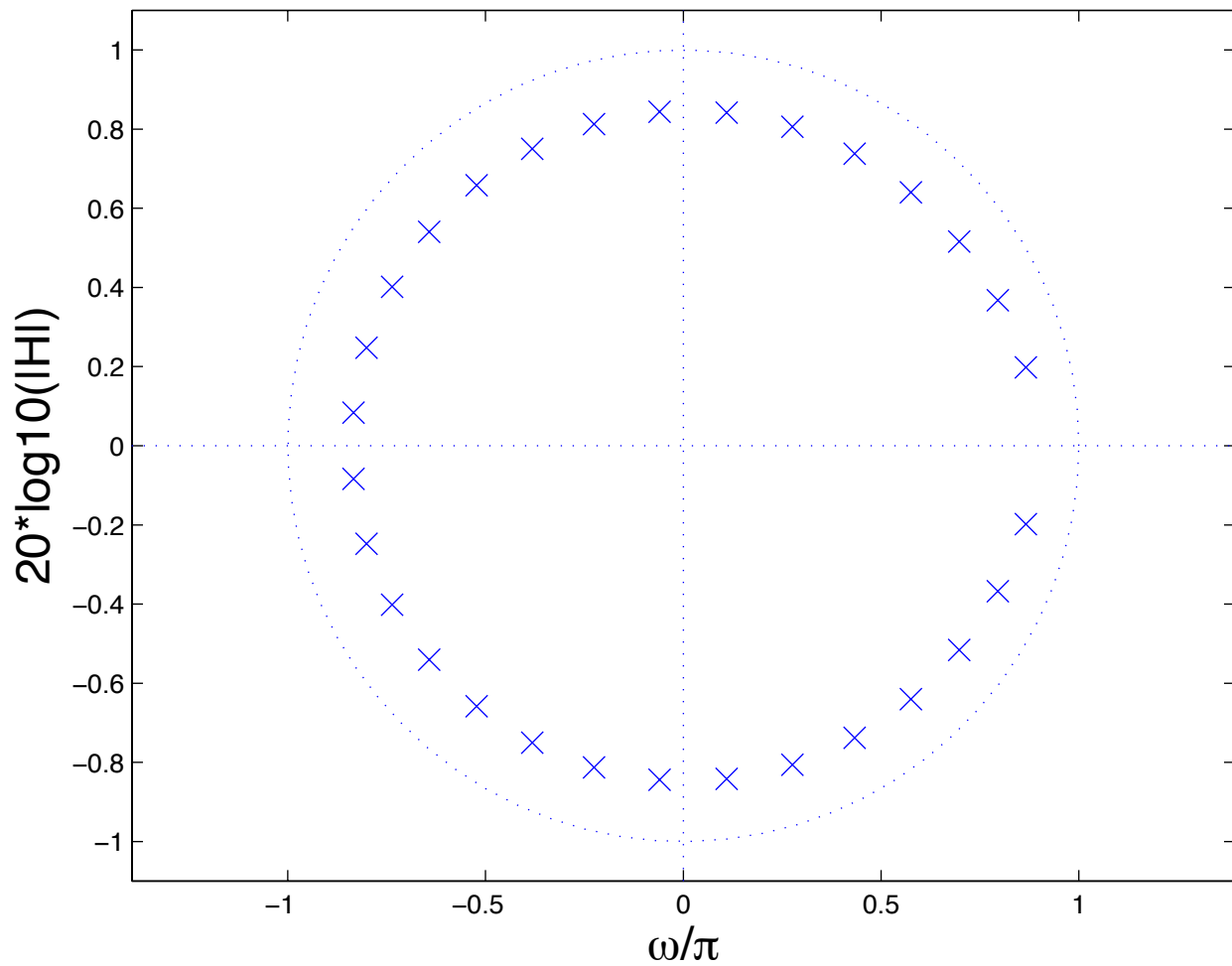
# Response of model of Order 20



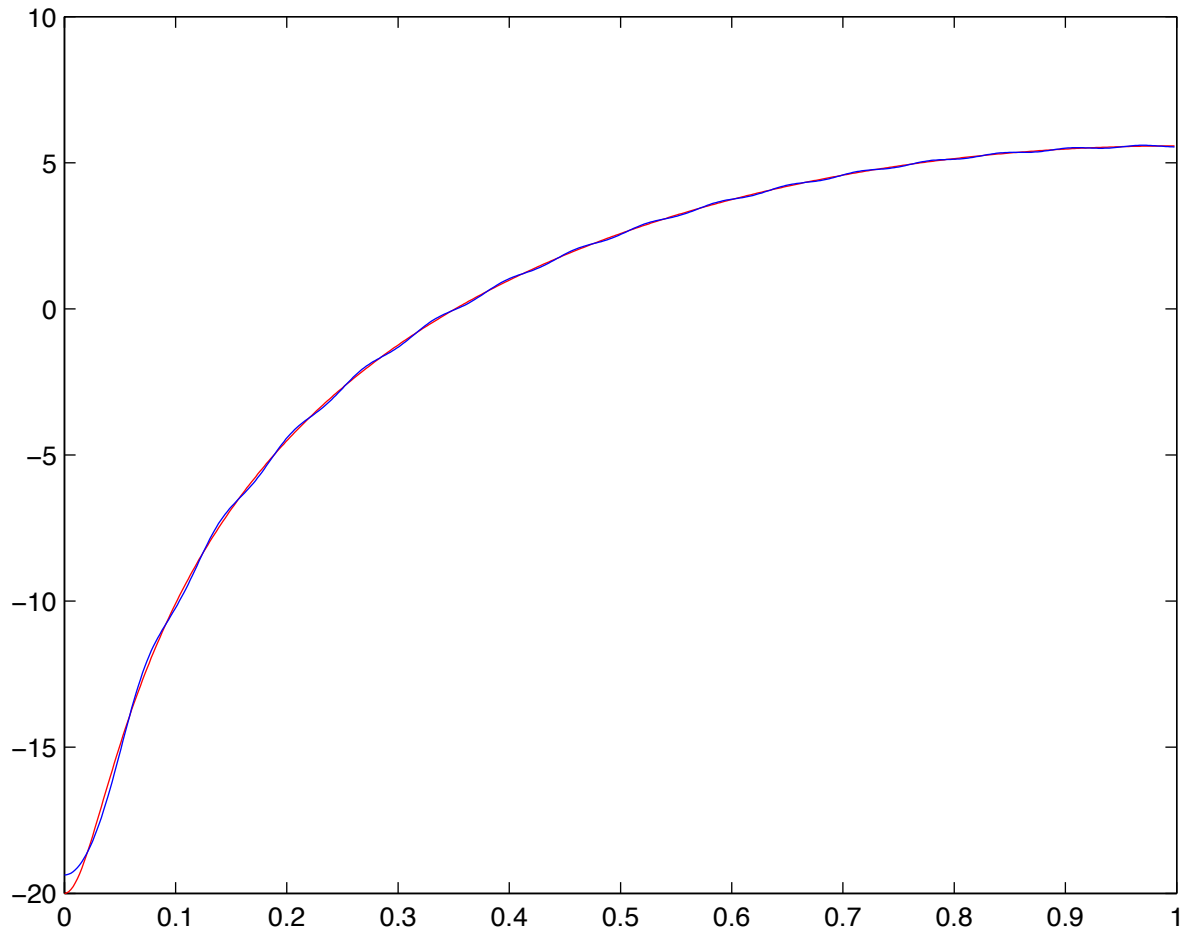
# Poles of model of Order 20



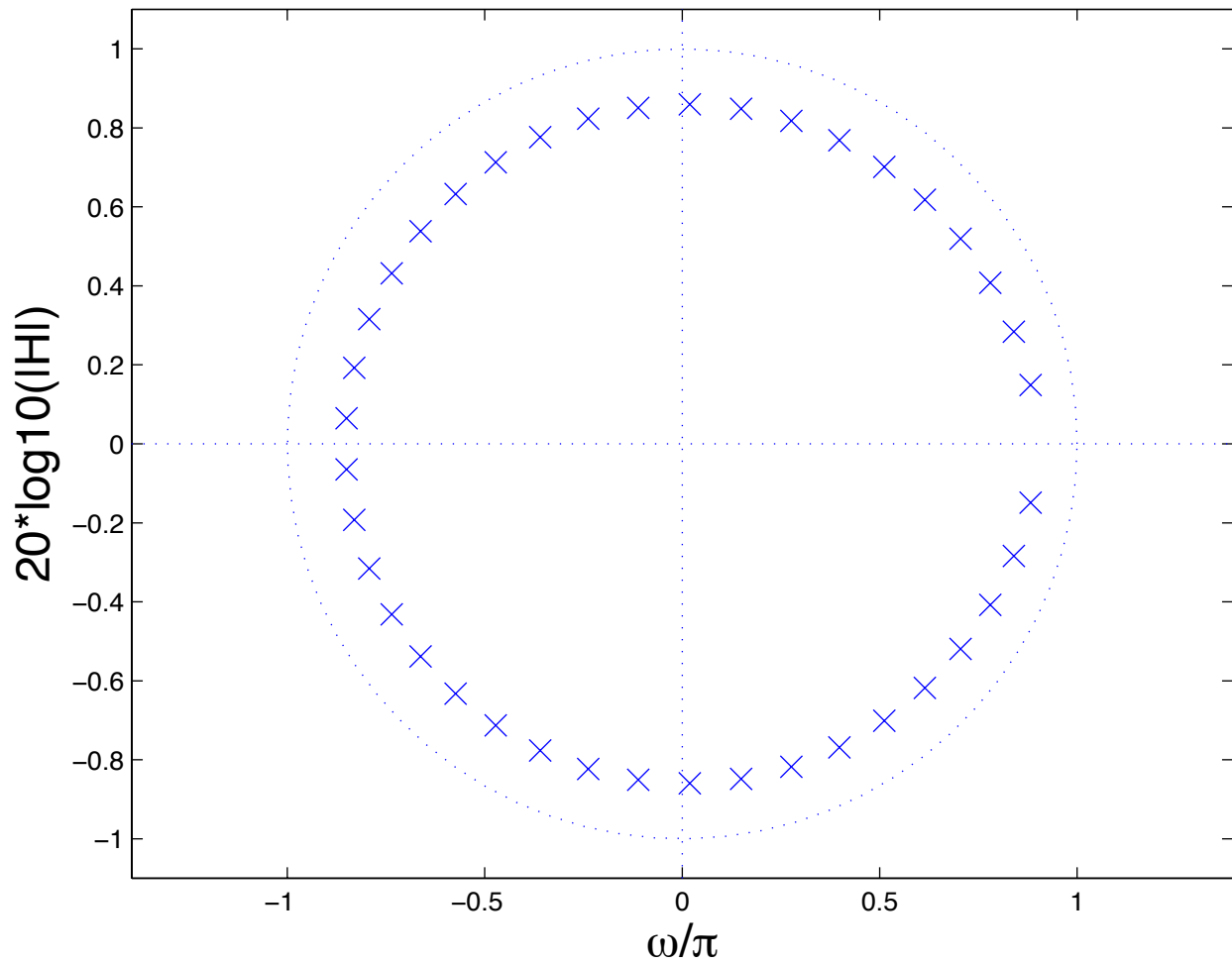
# Response of model of Order 30



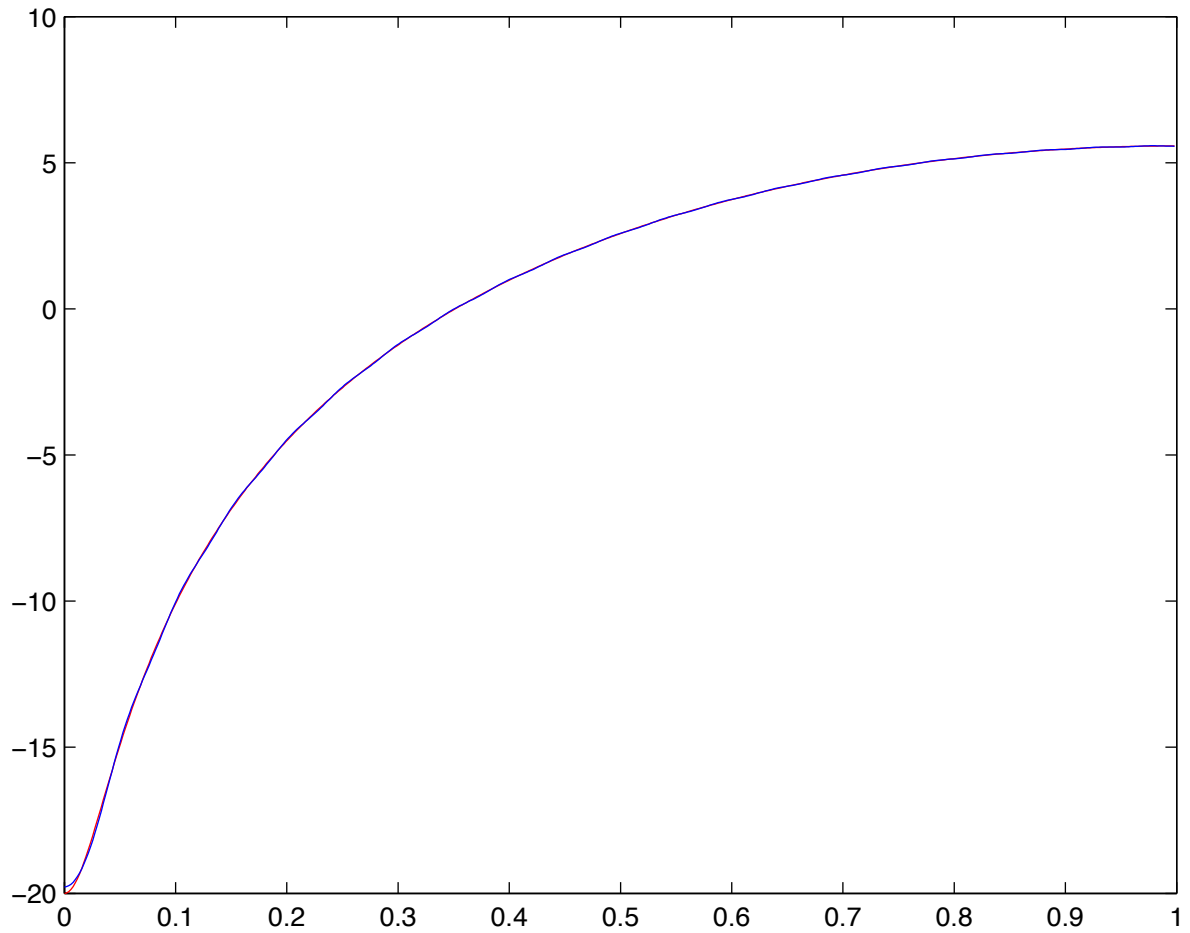
# Poles of model of Order 30



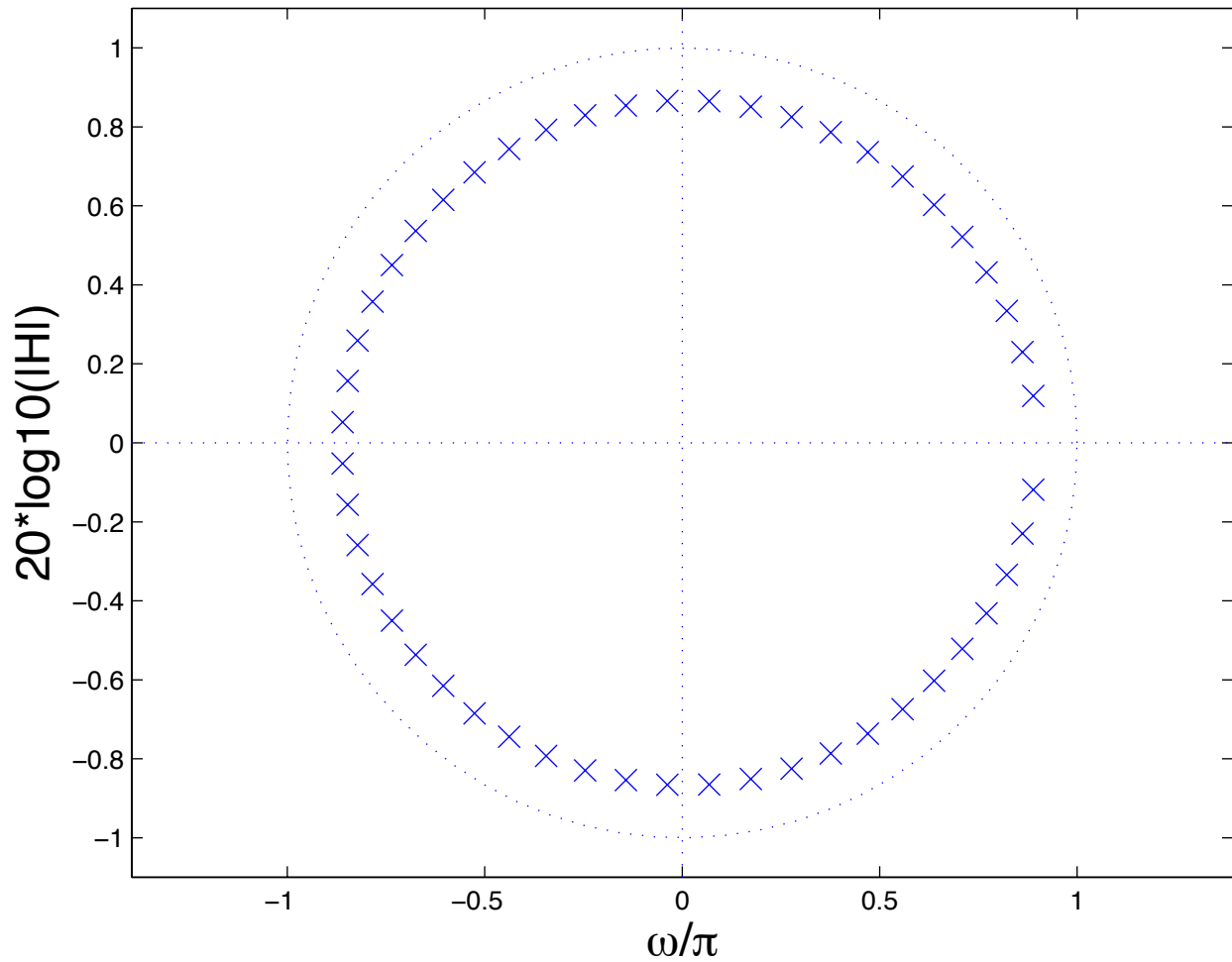
# Response of model of Order 40



# Poles of model of Order 40



# Response of model of Order 50



# Poles of model of Order 50

