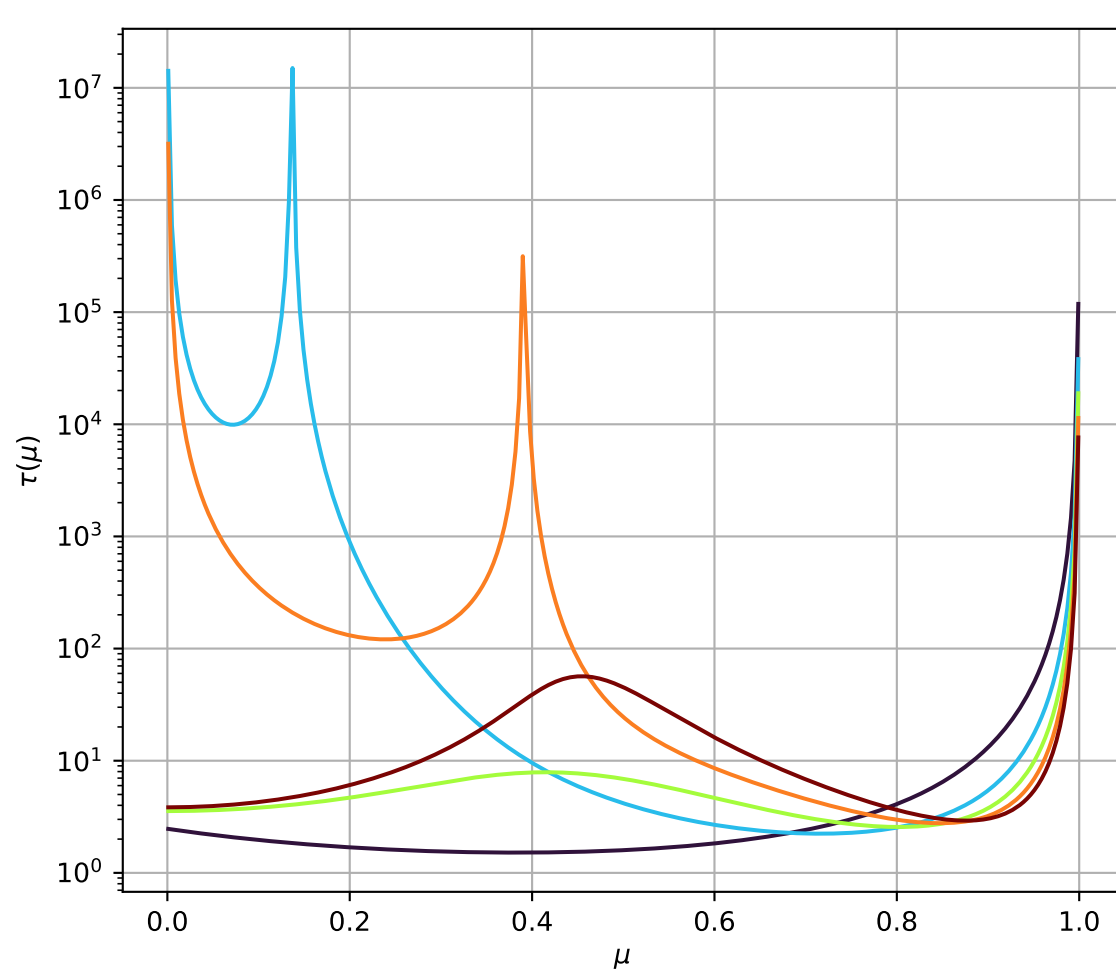
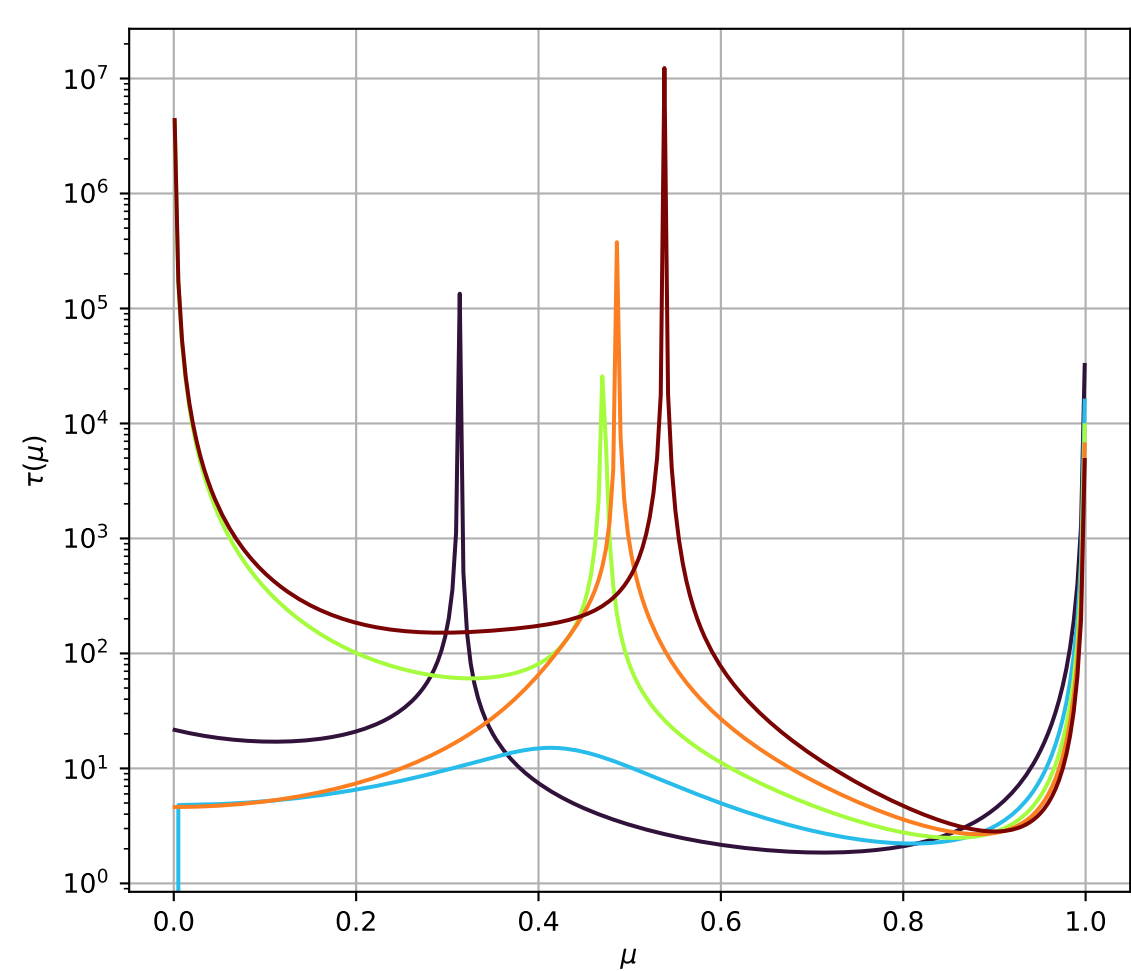


- $k^* = 1, k^* + k' = 1$
- $k^* = 2, k^* + k' = 2$
- $k^* = 3, k^* + k' = 3$
- $k^* = 4, k^* + k' = 4$
- $k^* = 5, k^* + k' = 5$



- $k^* = 1, k^* + k' = 2$
- $k^* = 2, k^* + k' = 3$
- $k^* = 3, k^* + k' = 4$
- $k^* = 4, k^* + k' = 5$
- $k^* = 5, k^* + k' = 6$



- $k^* = 1, k^* + k' = 3$
- $k^* = 2, k^* + k' = 4$
- $k^* = 3, k^* + k' = 5$
- $k^* = 4, k^* + k' = 6$
- $k^* = 5, k^* + k' = 7$