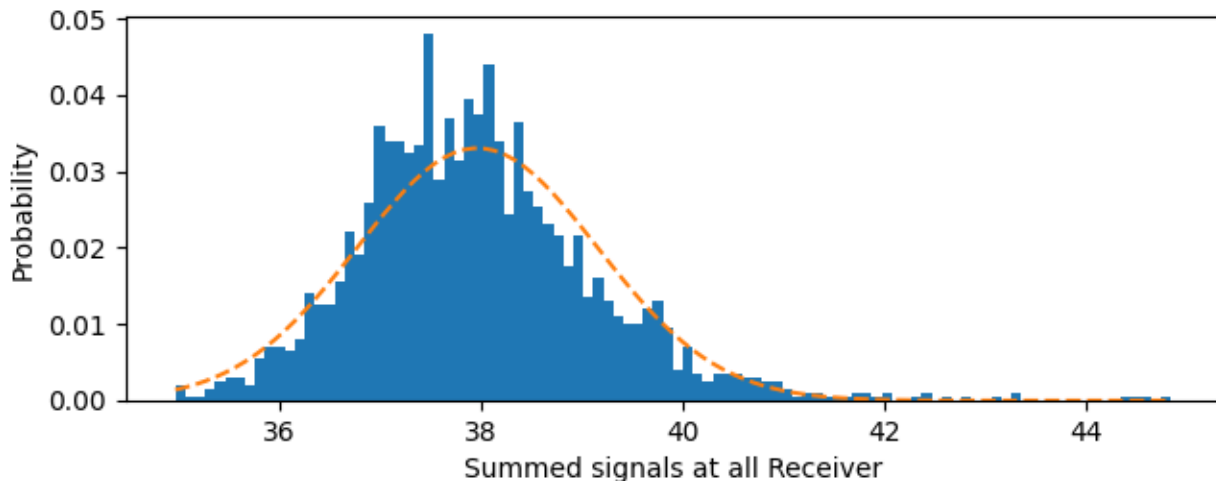
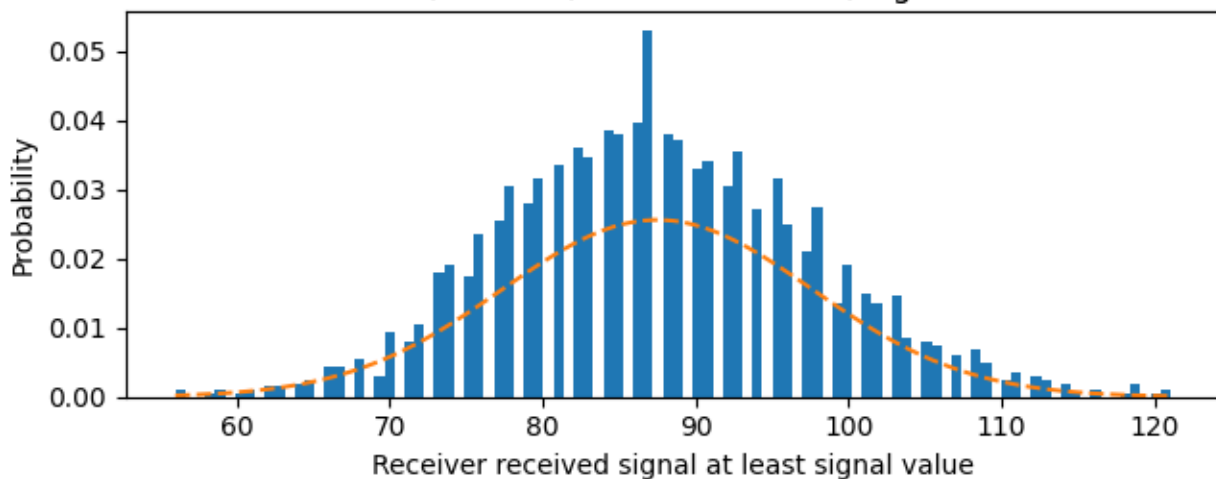
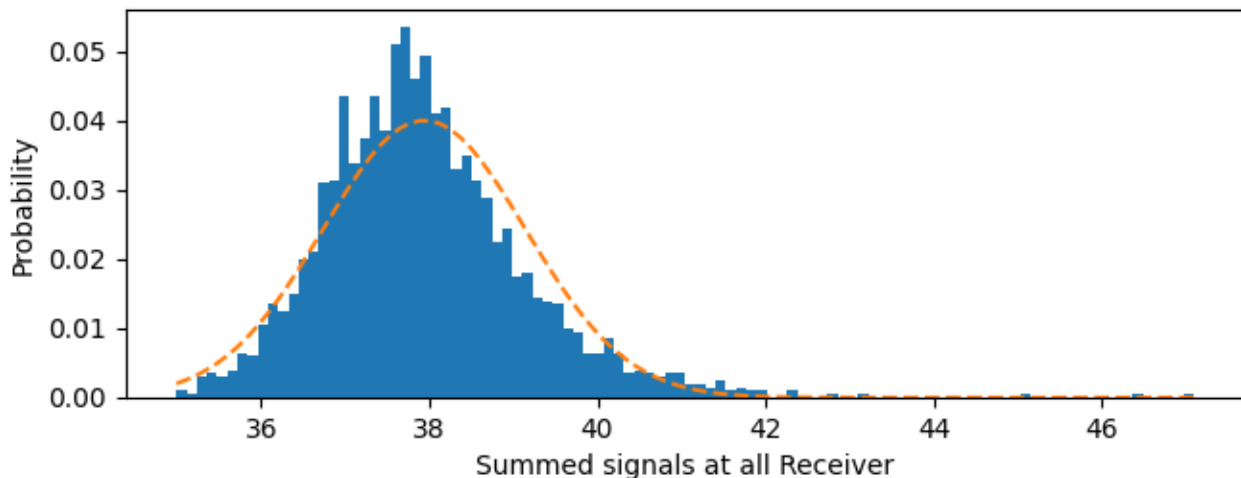
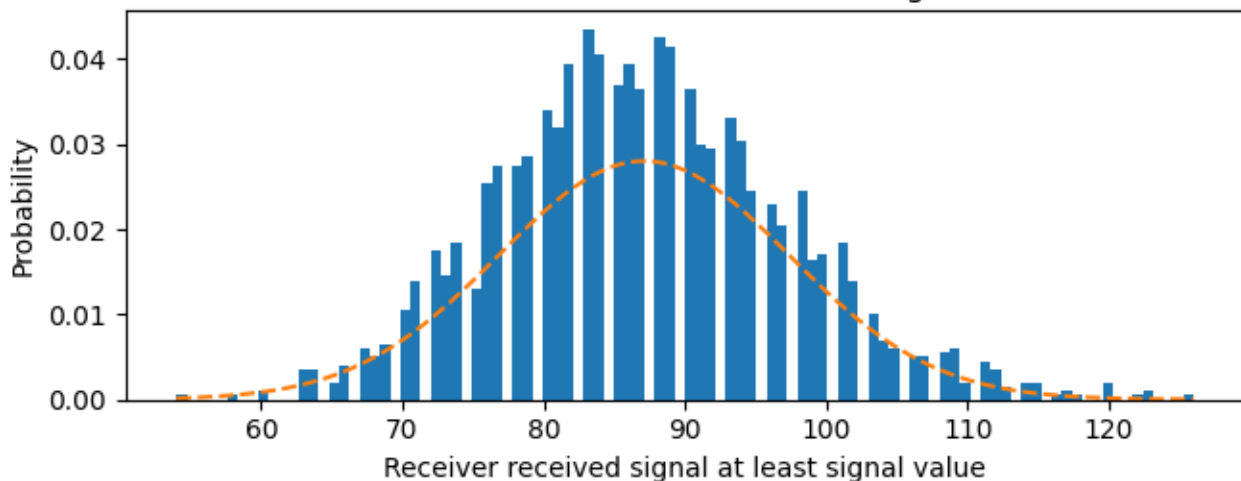


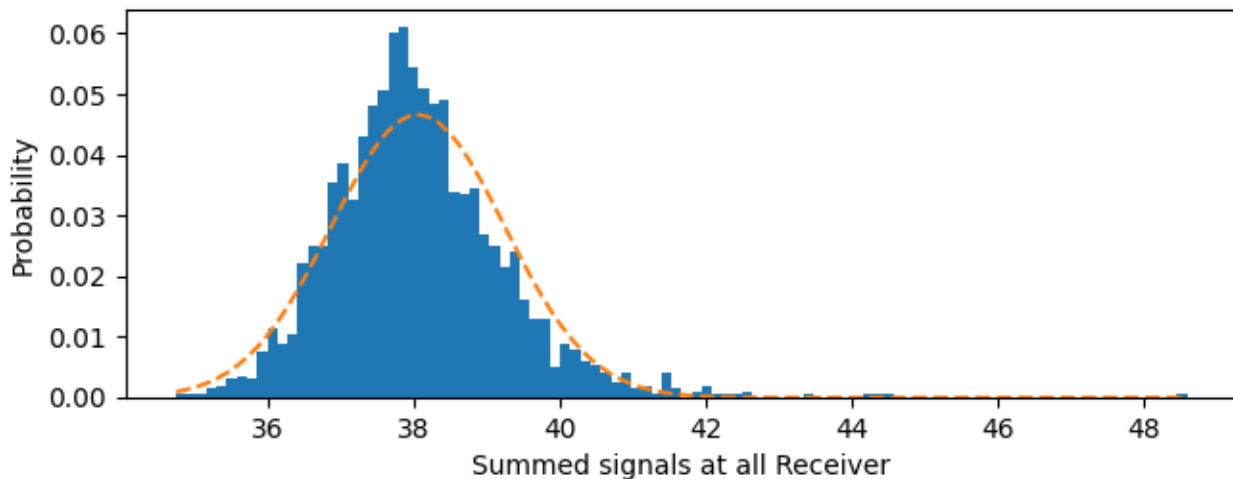
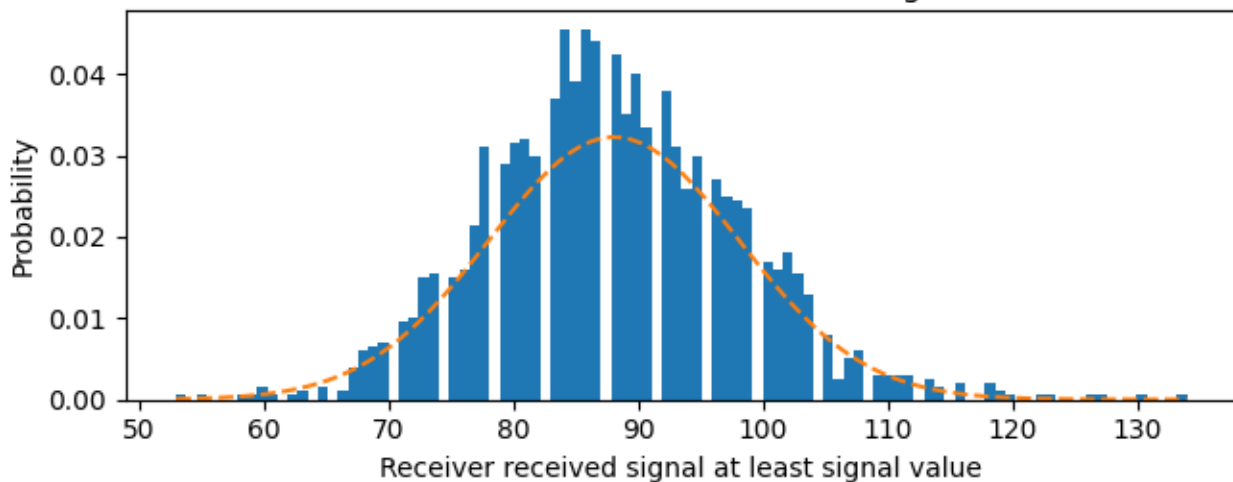
Parametrized Supernova, #R = 10000, #S = 10, Iter = 2000, sphere
 $\lambda = 0.1$ loss = 2.0, b = 1.0, radius = 1000.0, signal value = 0.025



Avonrepus, #R = 10000, #S = 10, Iter = 2000, sphere
 $\lambda = 0.1$ loss = 2.0, b = 1.0, radius = 1000.0, signal value = 0.025



Alternating Supernova, #R = 10000, #S = 10, Iter = 2000, sphere
 $\lambda = 0.1$ loss = 2.0, b = 1.0, radius = 1000.0, signal value = 0.025



Fading Supernova, #R = 10000, #S = 10, Iter = 2000, sphere
 $\lambda = 0.1$ loss = 2.0, b = 1.0, radius = 1000.0, signal value = 0.025

