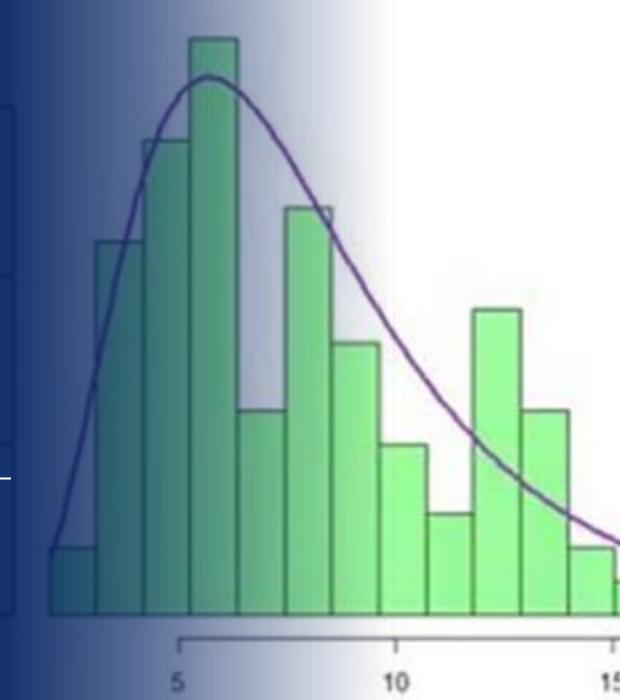
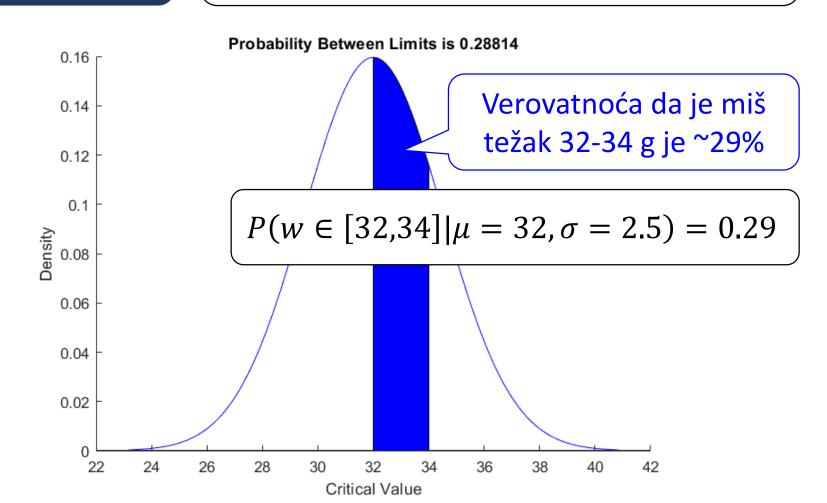
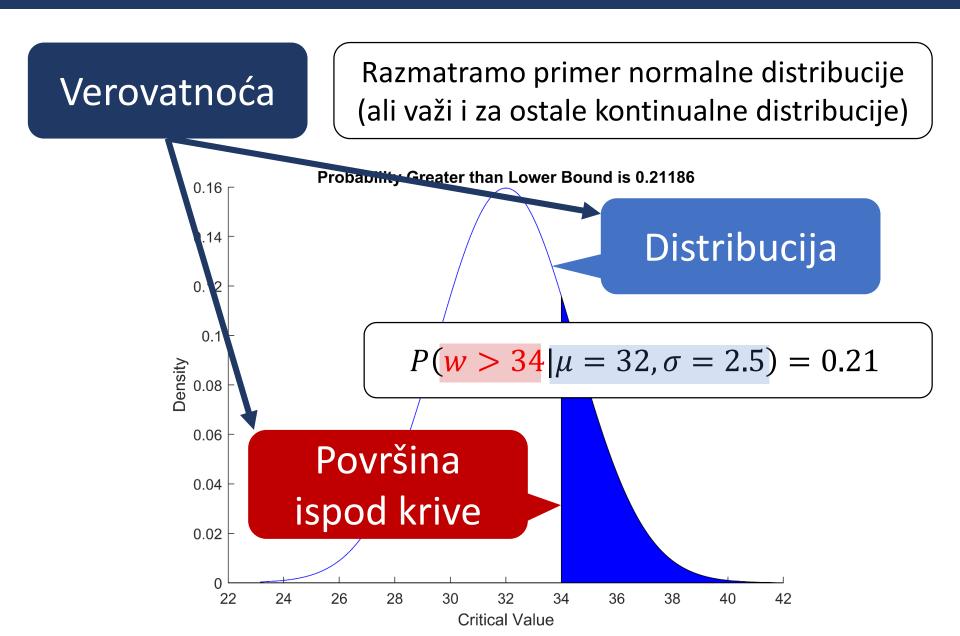
(Maximum Likelihood)



Verovatnoća

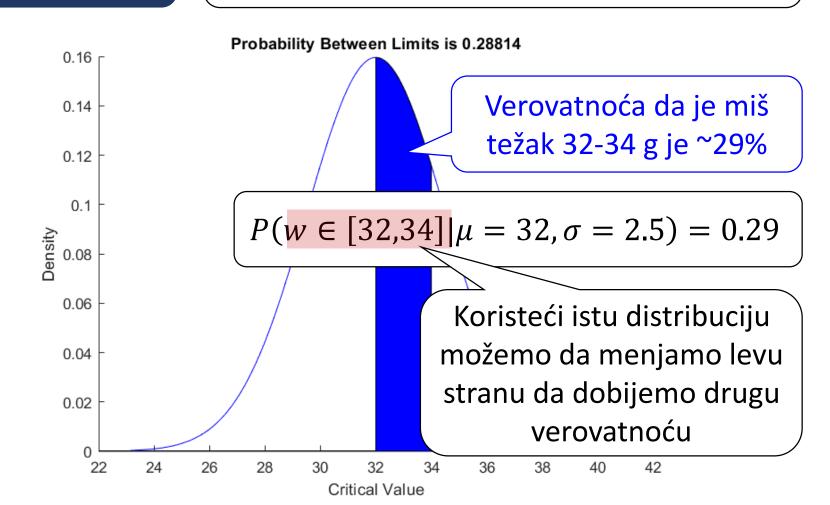
Razmatramo primer normalne distribucije (ali važi i za ostale kontinualne distribucije)



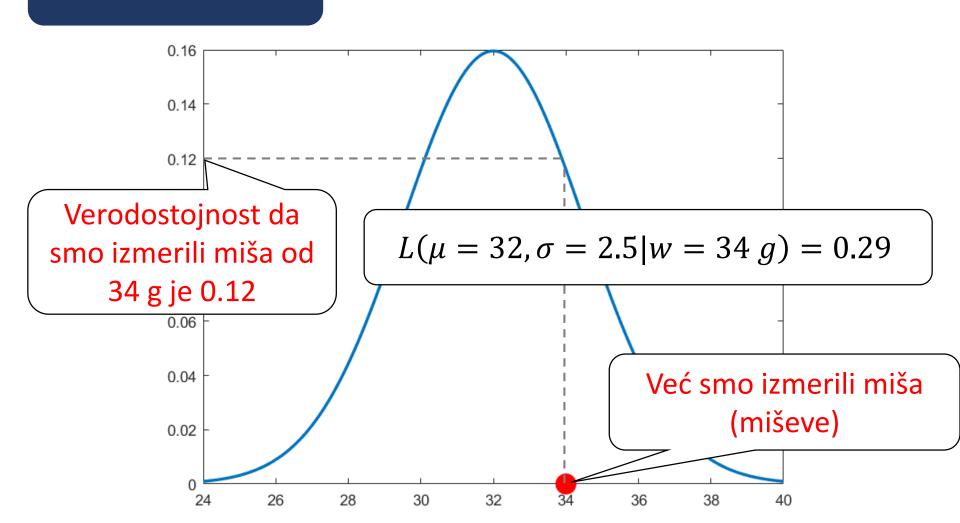


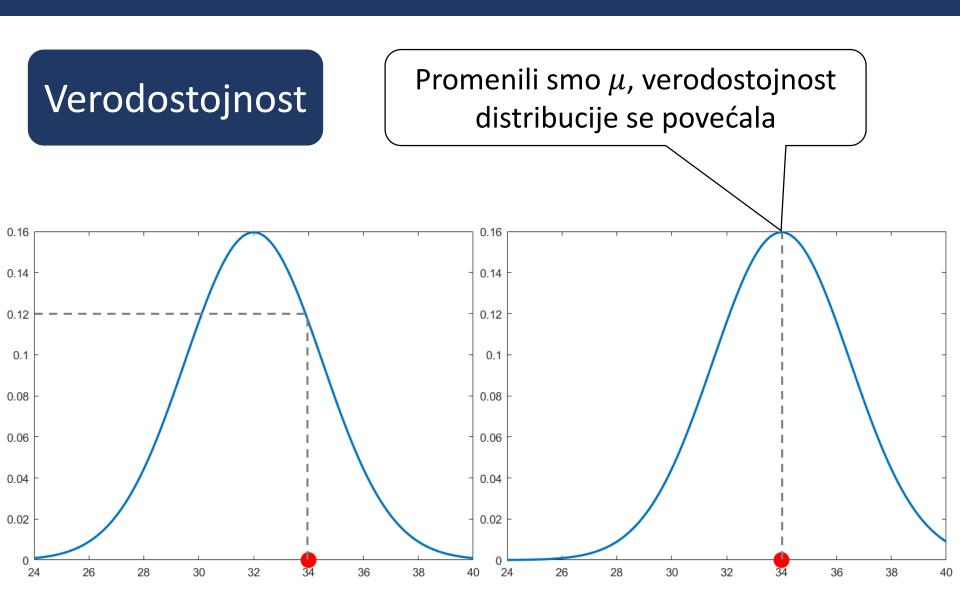
Verovatnoća

Razmatramo primer normalne distribucije (ali važi i za ostale kontinualne distribucije)



Verodostojnost





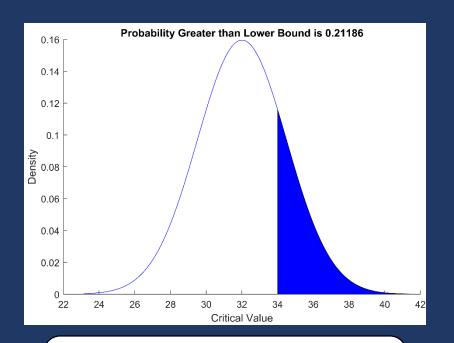
Verodostojnost

$$L(\mu = 32, \sigma = 2.5 | w = 34 g) = 0.29$$

Modifikujemo distribuciju da im odgovara

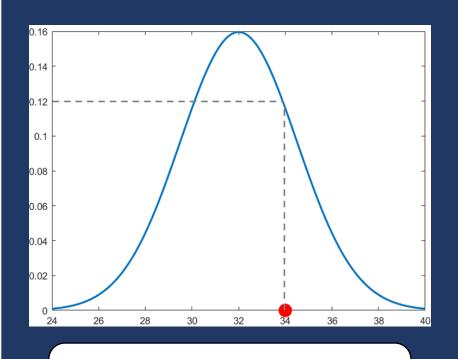
Merenja su fiksirana

Verovatnoća



P(data|distribution)

Verodostojnost



L(distribution|data)

