

Sample Size



Weight



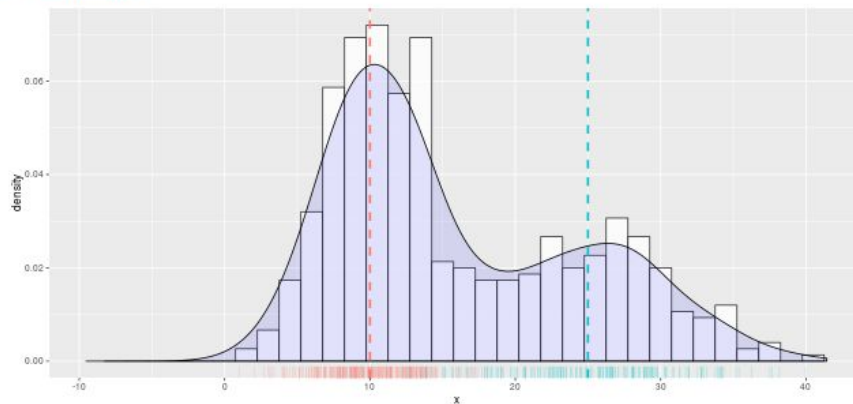
Initial Values



Weight



Gaussian Mixture



$$f(x|\mu_1, \Sigma_1, \mu_2, \Sigma_2) = (1 - \omega) \mathcal{N}_d(x|\mu_1, \Sigma_1) + \omega \mathcal{N}_d(x|\mu_2, \Sigma_2)$$

Fitting Model

	Normal-1	Normal-2
Mean	10.26	25.49
Std. Deviation	3.25	5.46
Weight	0.63	0.37

