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Gaussian Mixture Models (GMM) And ML Estimation Examples = $N \log \mu + N \sum_{i=1}^n \log \frac{1}{\sigma^2} (\mu + 1) X_i$ Let The Derivative With Respect To μ Be Zero: $D_{\mu} L(\mu) = N \log \mu + N \sum_{i=1}^n \log \frac{1}{\sigma^2} X_i = 0$ 4 Based On A Random Sample X_1, \dots, X_n . Solution: In This Example, We Have Two Unknown Parameters, μ And σ^2 , Therefore The Parameter $\mu = (\mu, \sigma^2)$ Is 3th, 2024.
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