





EFFECT of μ_0 , λ_0 , Σ_0 , ν_0 $\rightarrow \mu_0$ is our prior mean for μ . $\rightarrow \lambda_0$ is how strongly we believe this prior for μ . $\rightarrow S_0$ is proportional to our prior mean for Σ_1 $\rightarrow \nu_0$ is how strongly we believe this prior for Σ . $(\nu_0 \geq D)$