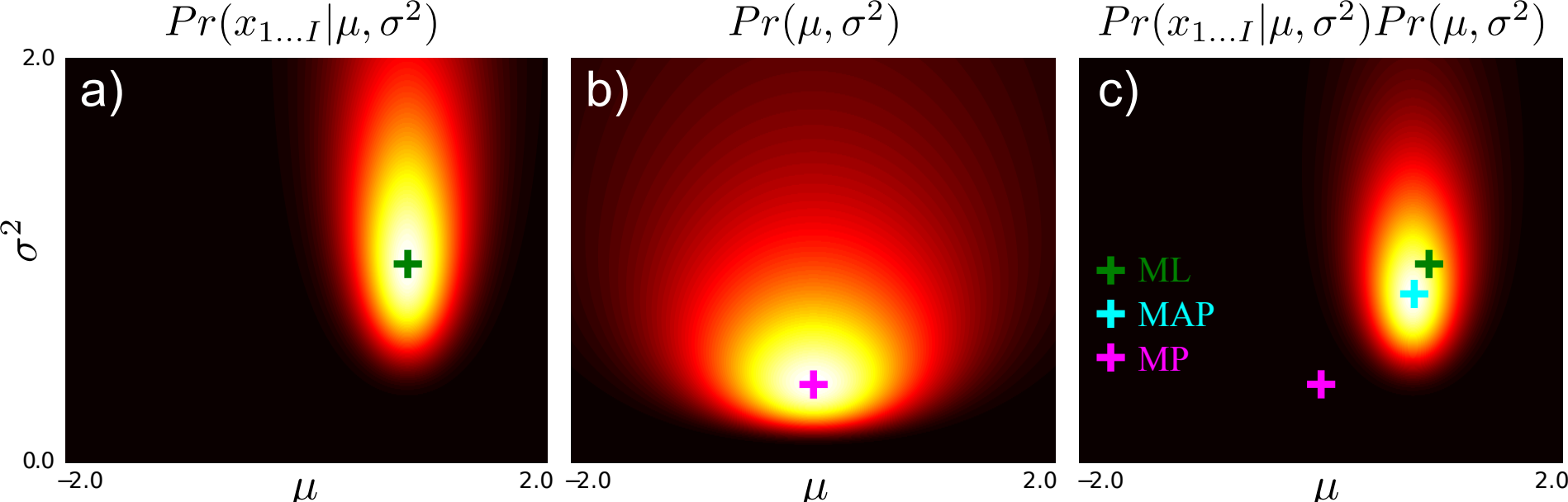
$Pr(x_{1\ldots I}|\mu,\sigma^2)$
$Pr(\mu,\sigma^2)$
$Pr(x_{1\ldots I}|\mu,\sigma^2)Pr(\mu,\sigma^2)$
a)
b)
c)
ML
MAP
MP
2.0
0.0
σ^2
–2.0
2.0
μ