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**Q** Find an R package

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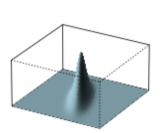
Q

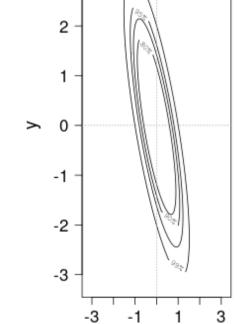
 $2\sigma_x = \sigma_y$ ,  $\rho = -0.75$ 



3

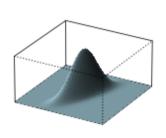


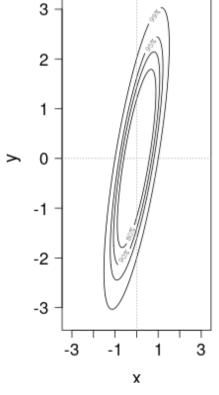




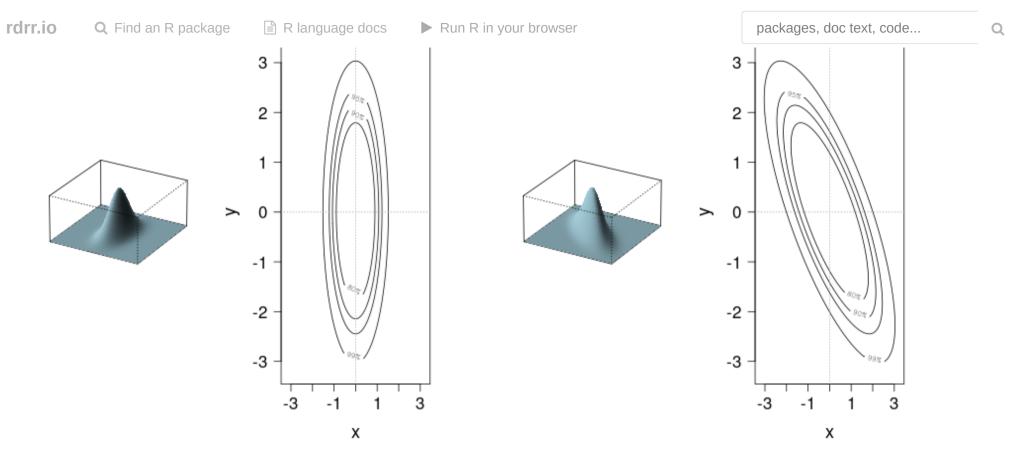
Х

$$2\sigma_x=\sigma_y,~\rho=0.75$$





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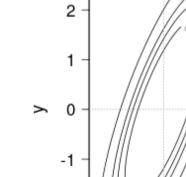
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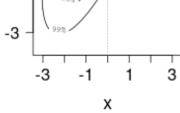
Q

 $\sigma_x = \sigma_y$ ,  $\rho = 0.75$ 

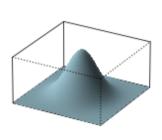


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-2



 $\sigma_x = \sigma_y$ ,  $\rho = 0$ 



2  $\sim$ 0 -1 -2 -3 3

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