

Inverse Poisson distribution

a := curve2d(poissoninv(y , 1) , y , 0 , 0.99 , 20) ←
b := curve2d(poissoninv(y , 4) , y , 0 , 0.99 , 20) ←
c := curve2d(poissoninv(y , 10) , y , 0 , 0.99 , 20) ←

| Name | Title | Color | Origin |
|------|----------------|-------|--------|
| a | $\lambda = 1$ | ----- | |
| b | $\lambda = 4$ | ----- | |
| c | $\lambda = 10$ | ----- | |

