Gaussian Distribution
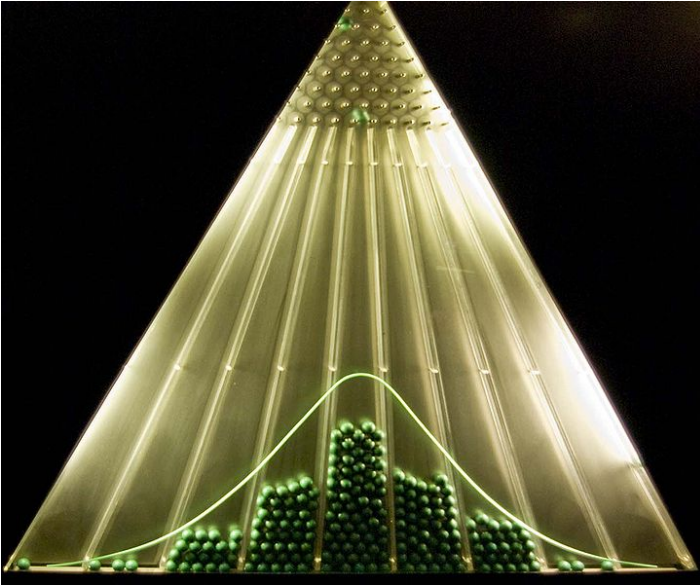

Bean machine: drop ball with pins

$N[\mu_1, \sigma^2 I]$

μ_1

$N[\mu_2, \sigma^2 I]$

μ_2
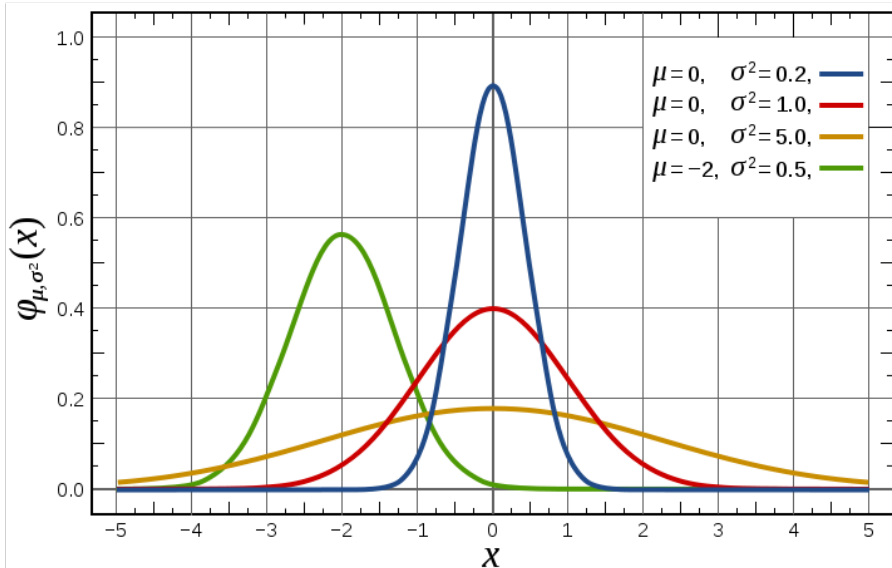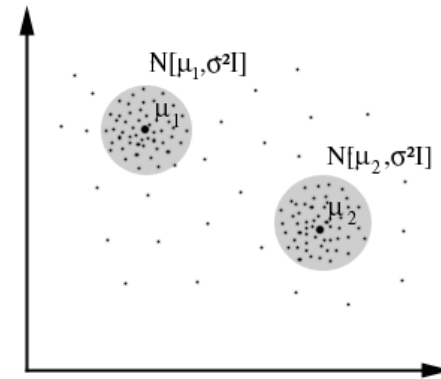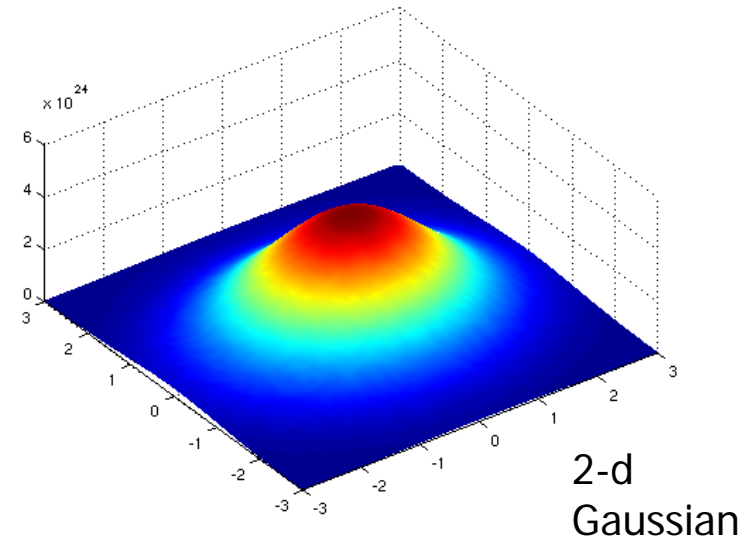
1-d Gaussian

2-d Gaussian

From wikipedia and http://home.dei.polimi.it

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