

$$\text{Bes}(h; v, a) = \frac{\left(\frac{a}{2}\right)^{2h+v}}{h! \Gamma(v+h+1) I_v(a)}$$

$P(h|v, a)$

0.30
0.25
0.20
0.15
0.10
0.05
0.00

0

20

40

60

80

100

h

