

Student's t-distribution PDF

a := curve2d(tdens(x, 1), -5, 5, 200)

b := curve2d(tdens(x, 2), -5, 5, 200)

c := curve2d(tdens(x, 5), -5, 5, 200)

d := curve2d(tdens(x, 100), -5, 5, 200)

