Gaussian transform

Radius

Angle

Fx3, a3, b, c3

Fx4, a4, b, c4

Fx2, a2, b, c2

Fx1, a1, b, c1

Hx

|  |  |  |  |
| --- | --- | --- | --- |
| Function | a = amplitude | b = expectance | c =sqrt(variance) |
| Fx1 | a1 = 3000 | b = 90 | c1 = 4 |
| Fx2 | a2 = 100 | b = 90 | c2 = 20 |
| Fx3 | a3 = 30 | b = 90 | c3 = 40 |
| Fx4 | a4 = 32 | b = 90 | c4 = 1000 |