

```
from scipy import stats as s
p, df =float(input("enter probability density")),float(input("enter dof"))
chi=round(s.chi2.ppf(p,df),5) # calculating chiditribution
print("chi_distribution",chi)
chi0=round(s.chi2.cdf(chi,df),5)
print(" initial value is",chi0)
```

```
☞ enter probability density0.45
   enter dof5
   chi_distribution 3.99594
   initial value is 0.45
```

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