

In [6]:

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from scipy.stats import f

fc = [0.25, 0.975, 0.05, 0.95]

dfn = [3, 5]

data = []

for i in fc:

 datas = f.ppf(i, dfn[0], dfn[1])

 data.append(round((datas), 4))

for j in range(len(data)):

 print(f'f{fc[j]}, ({dfn[0]}, {dfn[1]}) : ', data[j])

f0.25, (3,5) : 0.415

f0.975, (3,5) : 7.7636

f0.05, (3,5) : 0.1109

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