



```

0.00165848 <= -log10(Probability) < 0.401327
0.401327 <= -log10(Probability) < 0.800995
0.800995 <= -log10(Probability) < 1.20066
1.20066 <= -log10(Probability) < 1.60033
1.60033 <= -log10(Probability) <= 2
bipartition.pfs

```