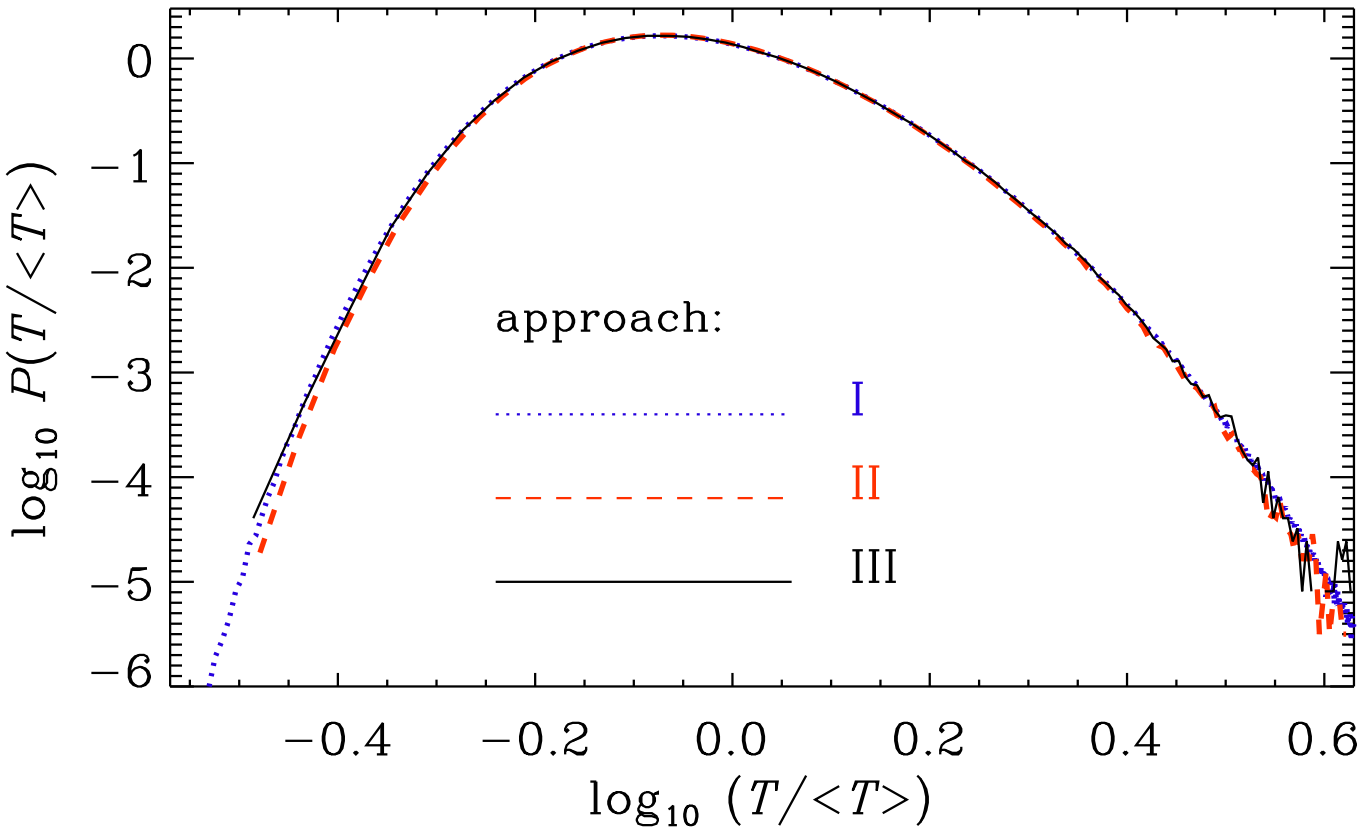
0
−1
−2
−3
−4
−5
−6
−0.4
−0.2
0.0
0.2
0.4
0.6
$\log_{10}\ P(T/<T>)$
$\log_{10}\ (T/<T>)$
approach:
I
II
III