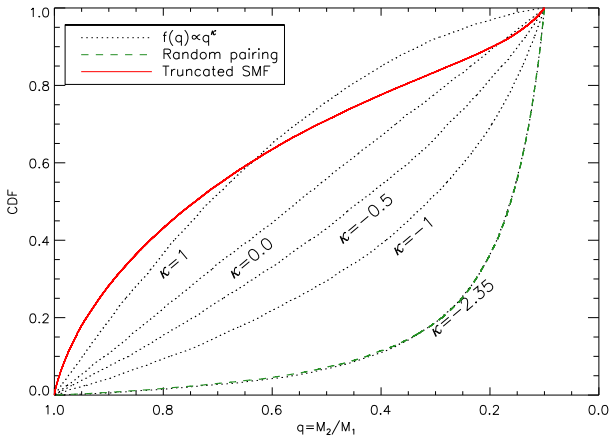
f(q)∝q^κ
Random pairing
Truncated SMF
κ=1
κ=0.0
κ=−0.5
κ=−1
κ=−2.35
CDF
q=M2/M1
1.0
0.8
0.6
0.4
0.2
0.0