Fit Using McCulloch's Method for Initial Fit
and then Maximum Likelihoods
Input: alpha = 0.1, beta = −1

alpha = 0.1045
beta = −1.0000
gamma = 1.3246
delta = 6.4373
2*loglik/n =−24.0031
pm = 0
n = 10000

alpha = 0.1229 +/− 0.0000
beta = −1.0000 +/− NaN
gamma = 3.6585 +/− NaN
delta = −0.5478 +/− NaN
2*loglik/n =−19.5368
pm = 0
n = 10000

method
● McCulloch
▲ mle

type
— q_skew
— q_kurt