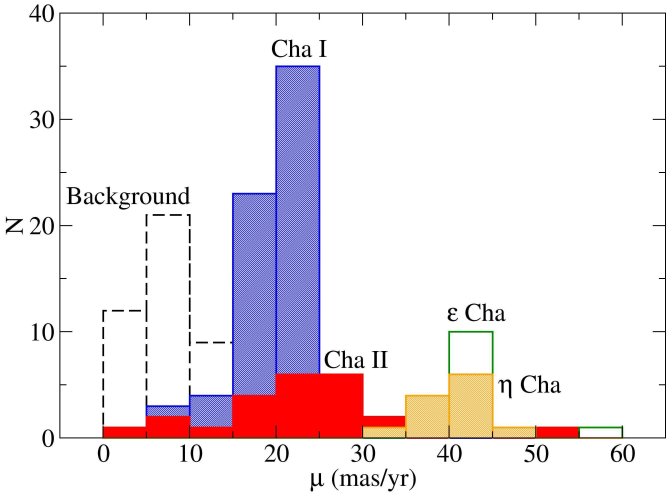
Cha I
Background
Cha II
ε Cha
η Cha
N
μ (mas/yr)
0
10
20
30
40
50
60