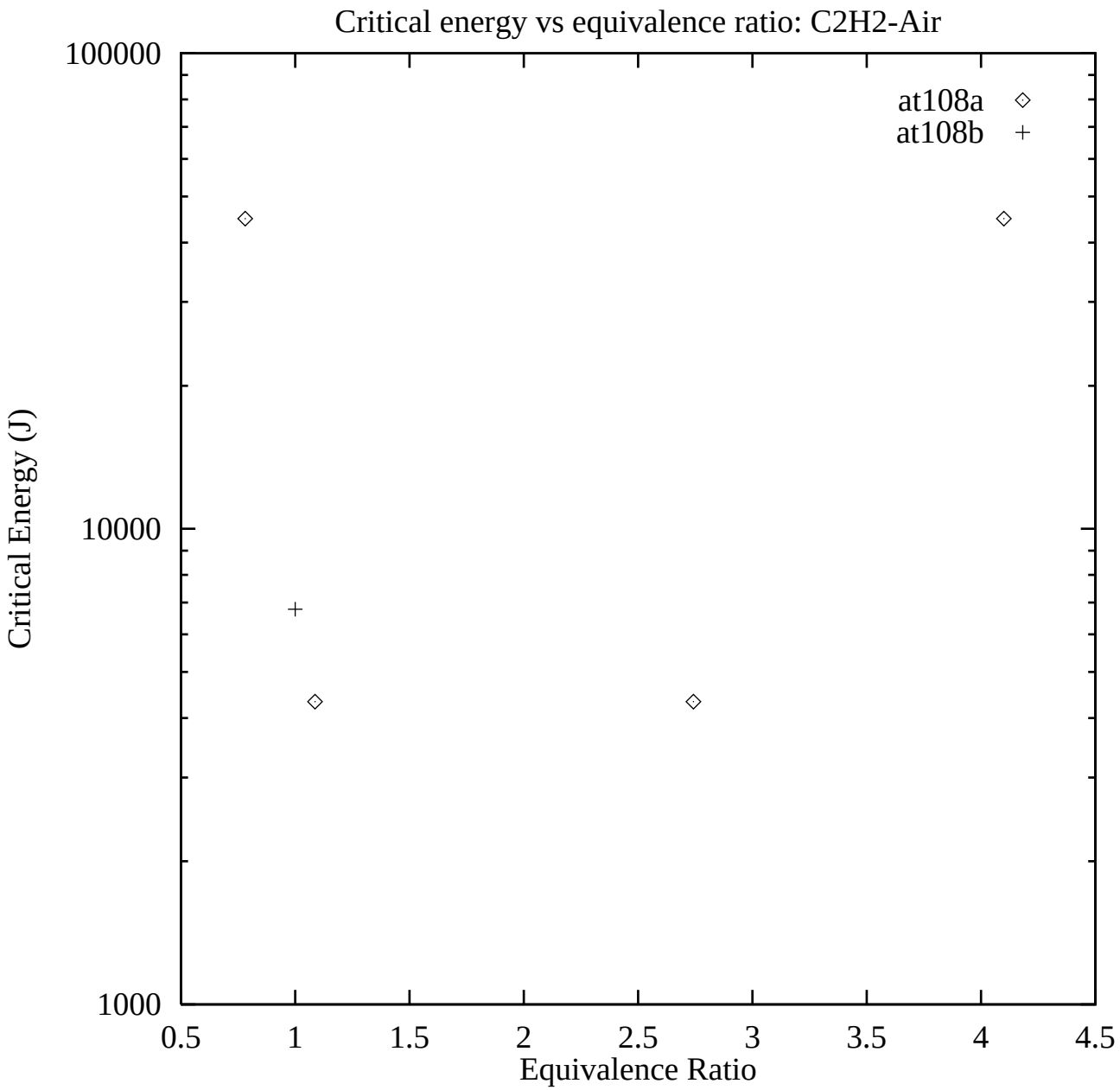
Critical energy vs equivalence ratio: C2H2-Air
100000
10000
1000
Critical Energy (J)
0.5
1
1.5
2
2.5
3
3.5
4
4.5
Equivalence Ratio
at108a
at108b