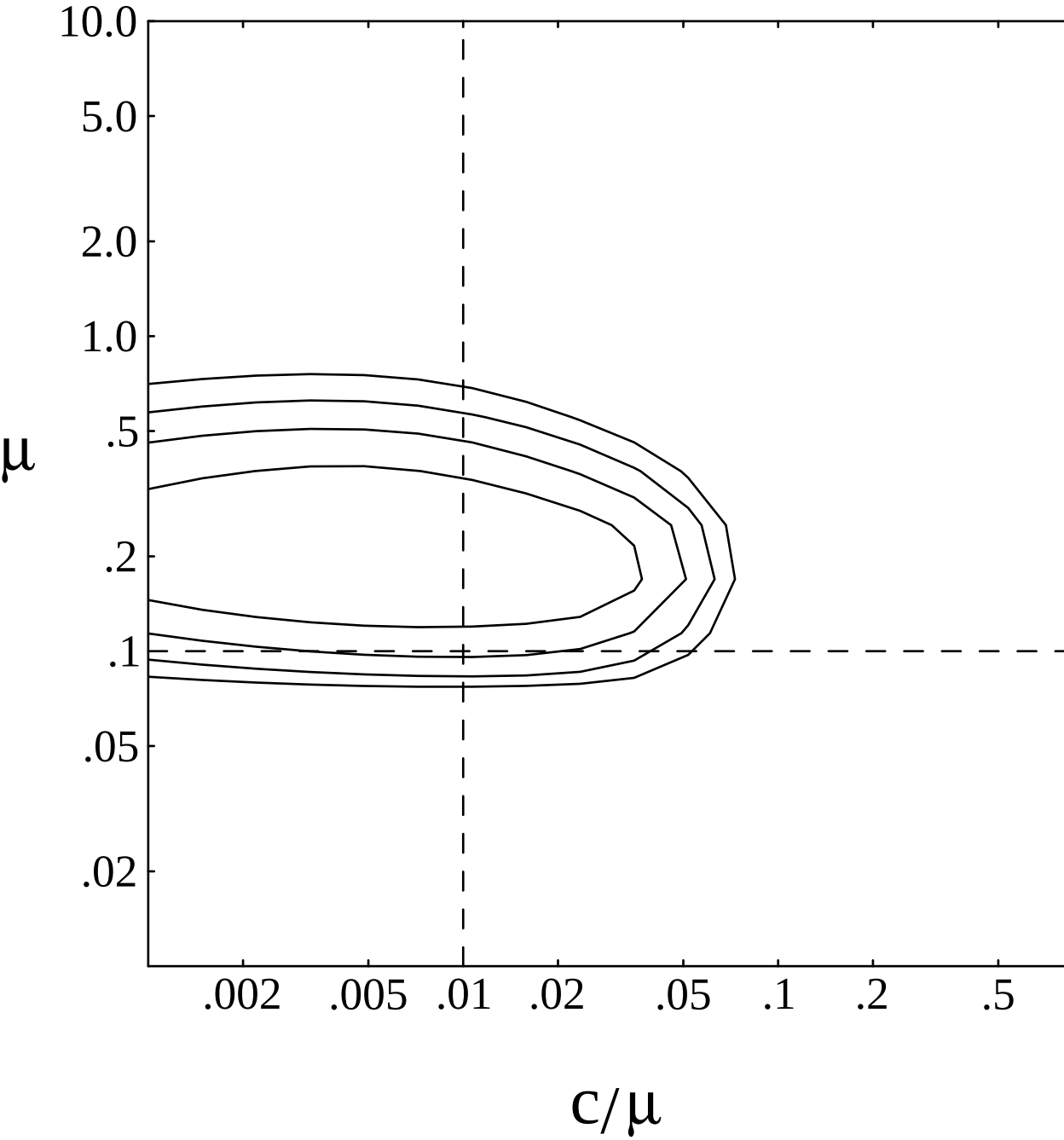
10.0
5.0
2.0
1.0
.5
.2
.1
.05
.02
μ
.002
.005
.01
.02
.05
.1
.2
.5
c/μ