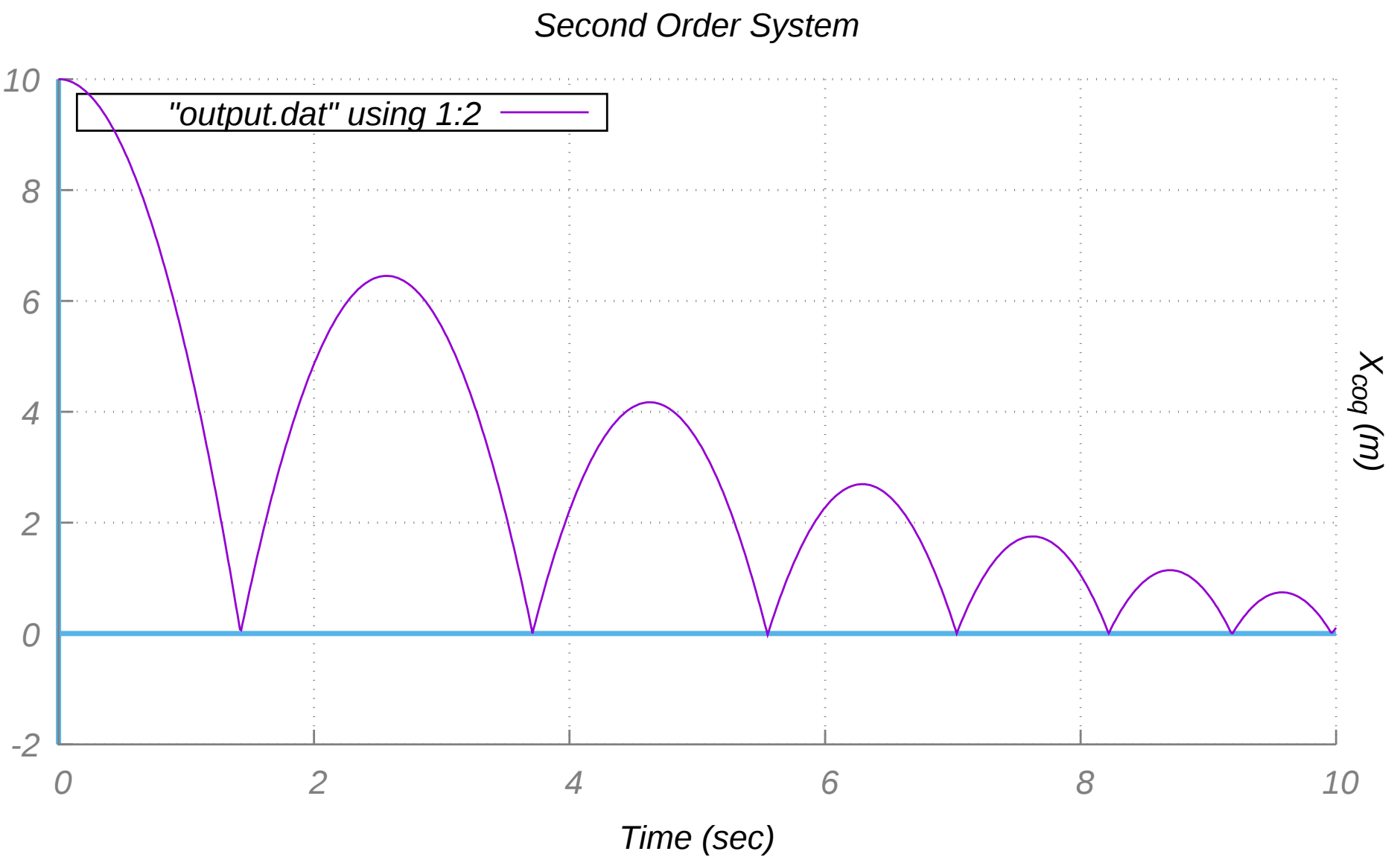
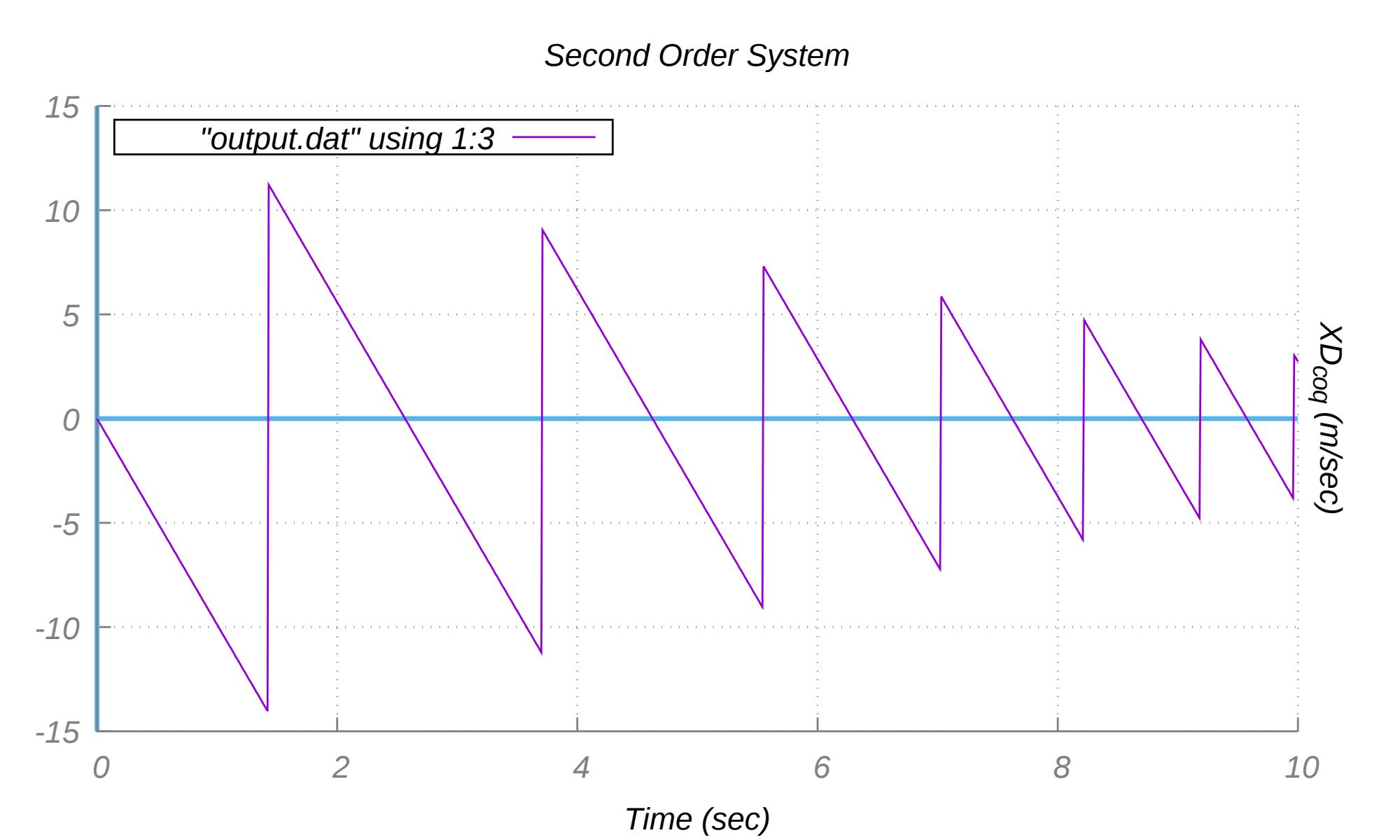

Second Order System
"output.dat" using 1:2
10
8
6
4
2
0
-2
0
2
4
6
8
10
Time (sec)
X_{cog} (m)


Second Order System
"output.dat" using 1:3
15
10
5
0
-5
-10
-15
0
2
4
6
8
10
Time (sec)
XD_coq (m/sec)