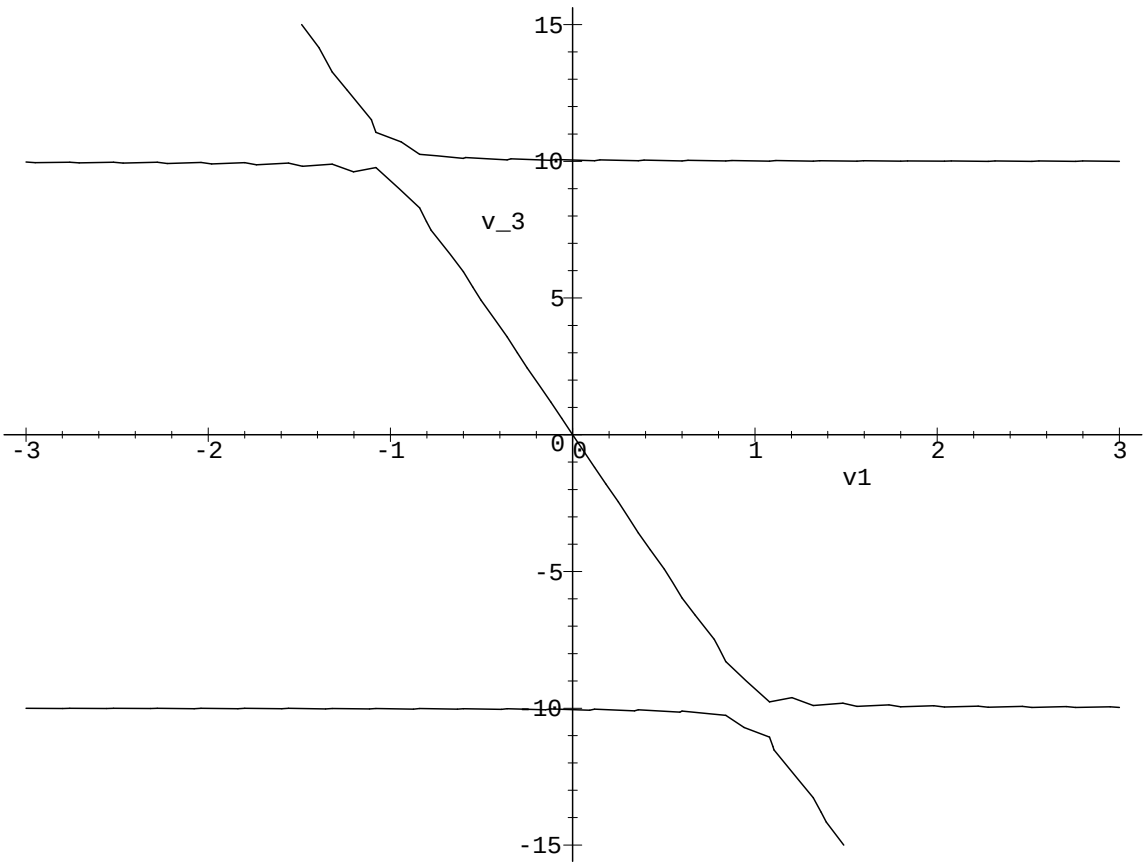
15
10
5
0
-5
-10
-15
-3
-2
-1
0
1
2
3
v_3
v1