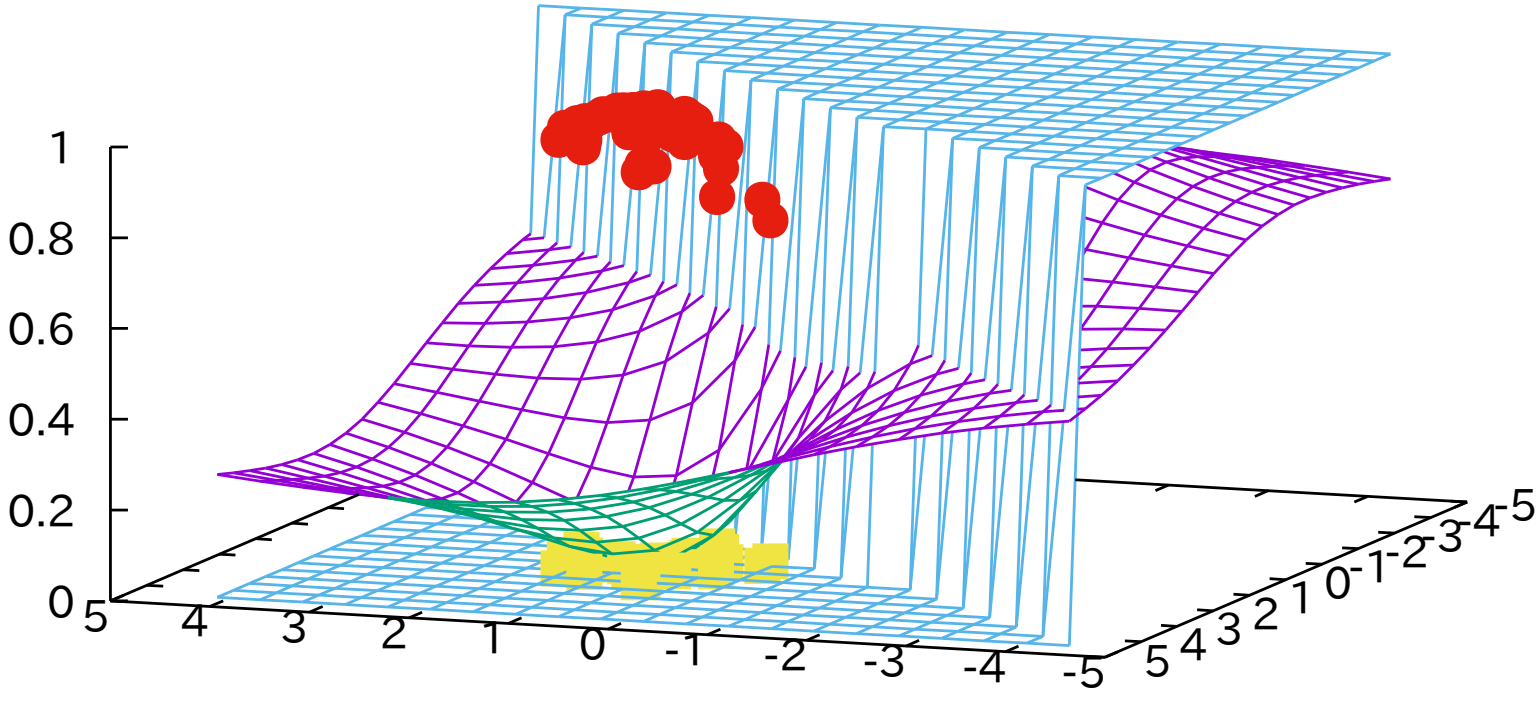
1
0.8
0.6
0.4
0.2
0
5
4
3
2
1
0
-1
-2
-3
-4
-5
m2.000000-2d-Gaussian-2clusters.result_classificationFunction" using 1:2:3
"HCM-2d-Gaussian-2clusters.result_classificationFunction" using 1:2:4
f($3>$4){print $1, $2, 0;}}' HCM-2d-Gaussian-2clusters.result_membership"
$1, $2, $4;}}' sFCM-Em2.000000-2d-Gaussian-2clusters.result_membership"