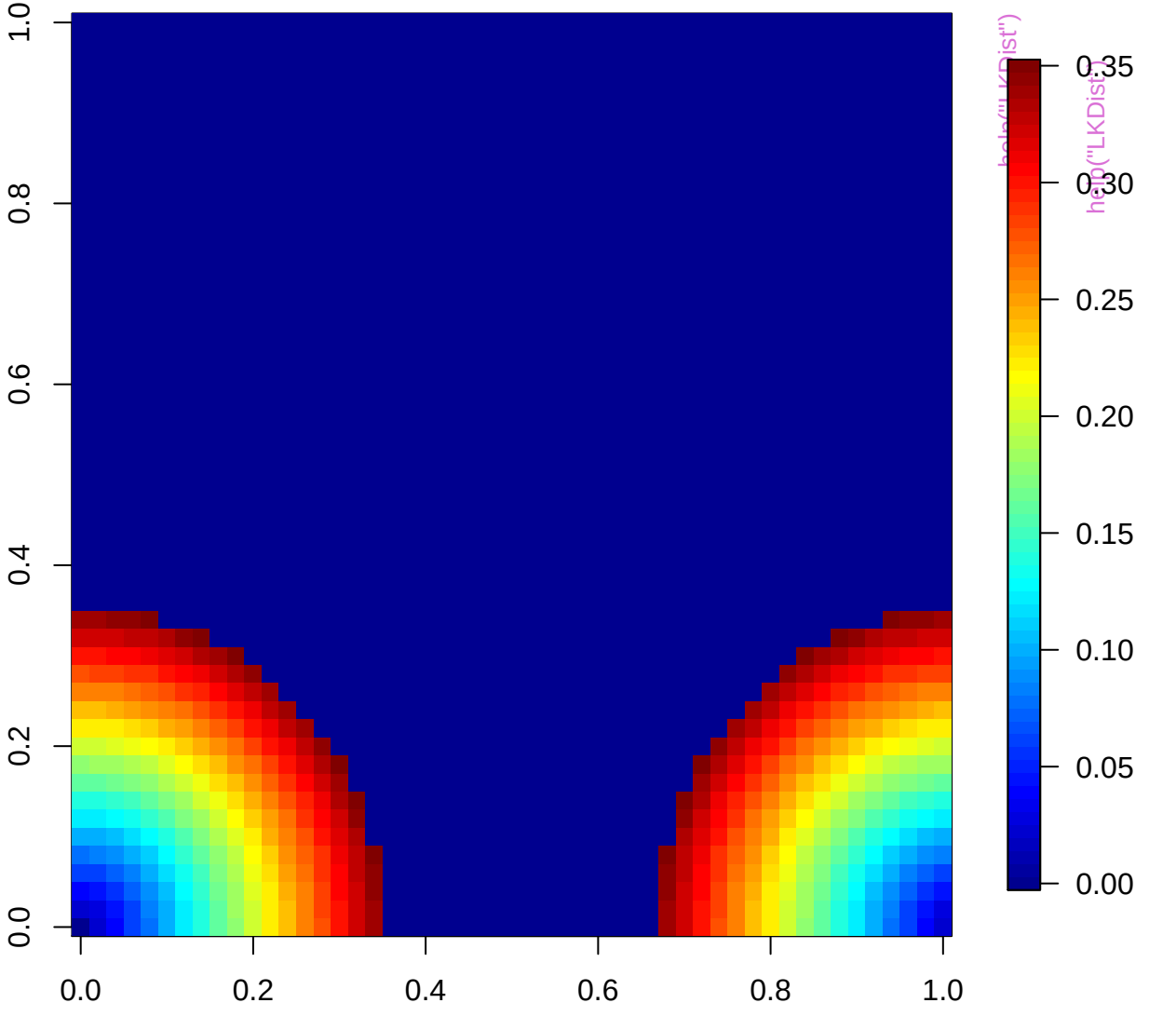
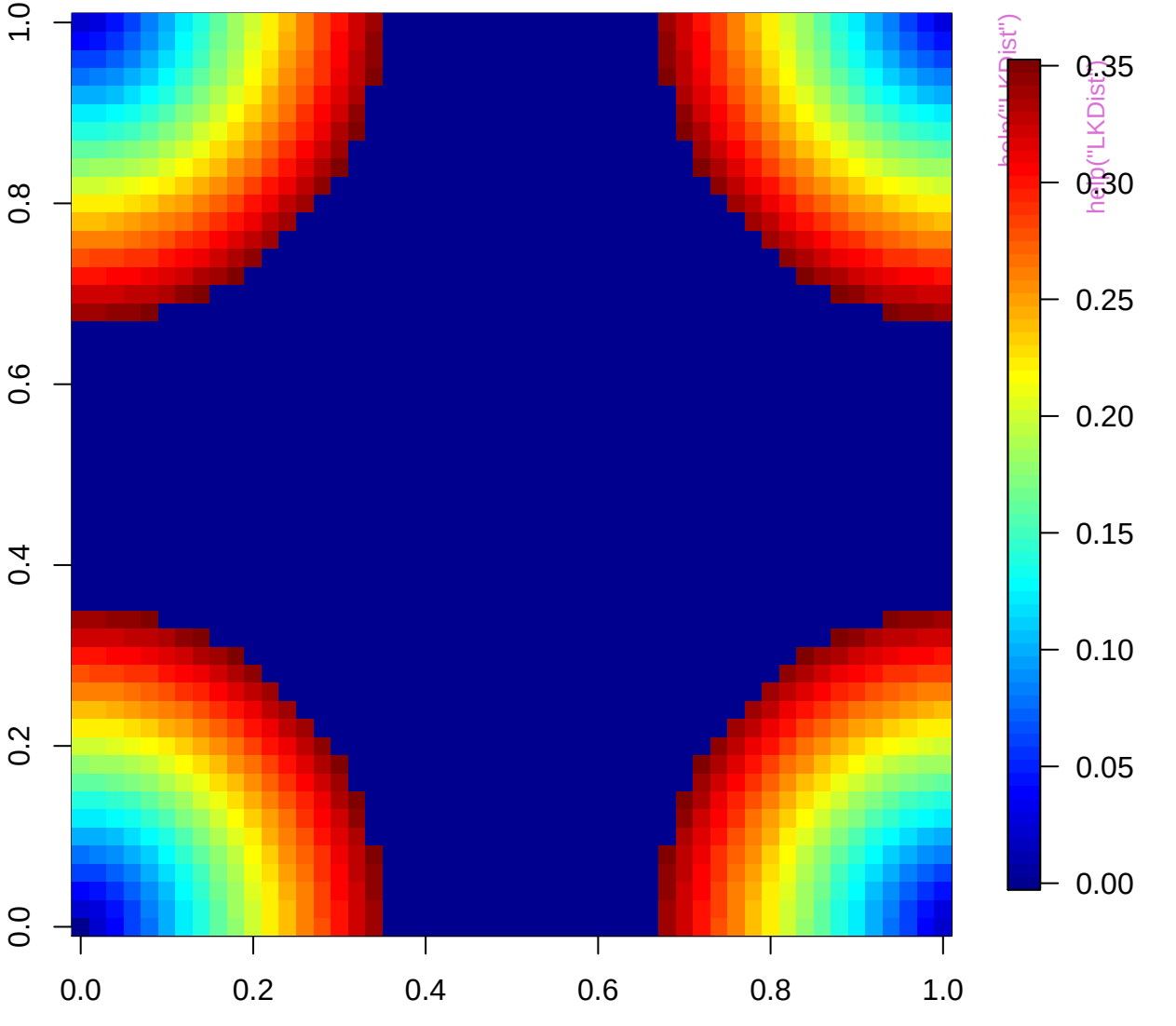
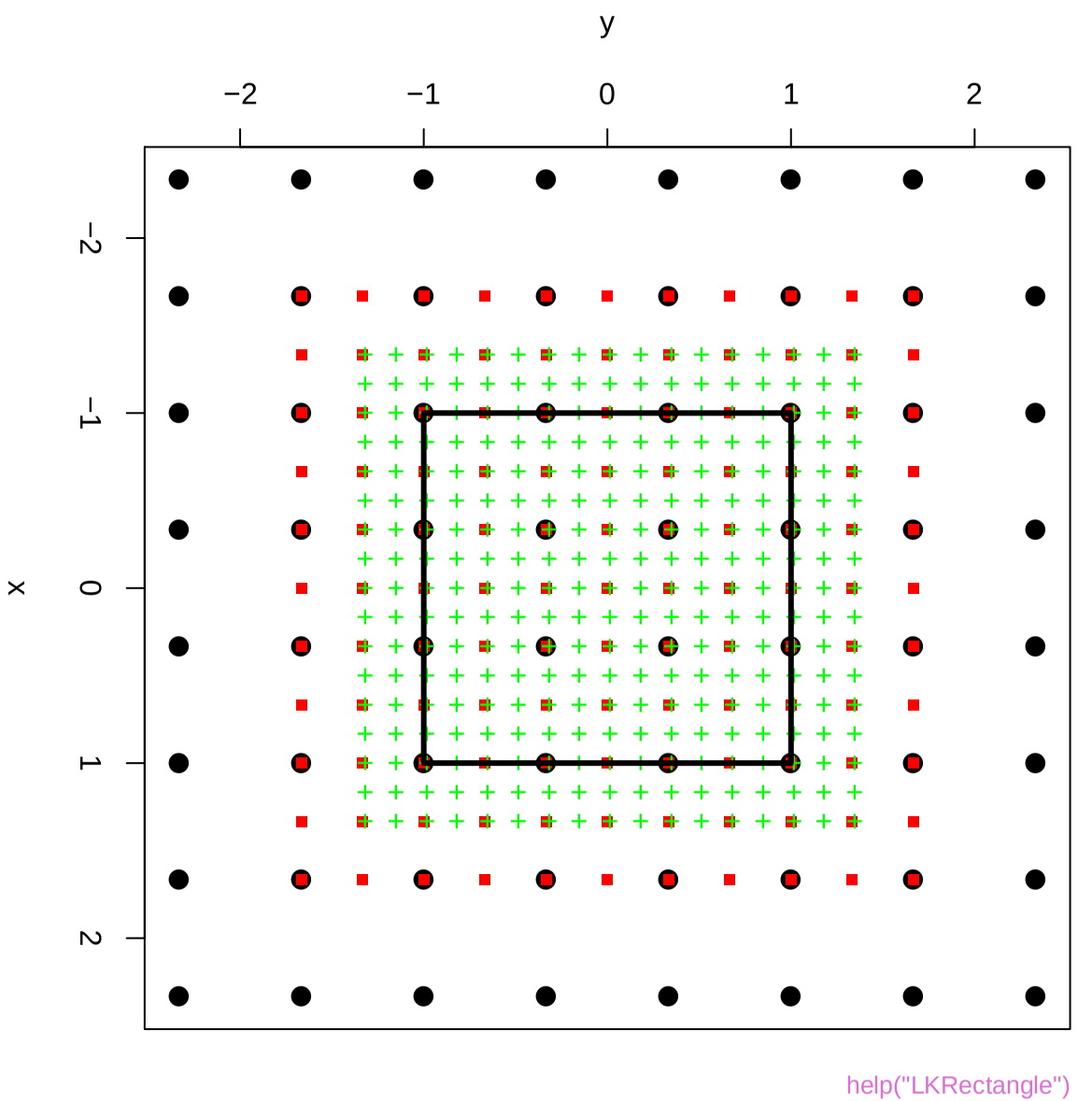
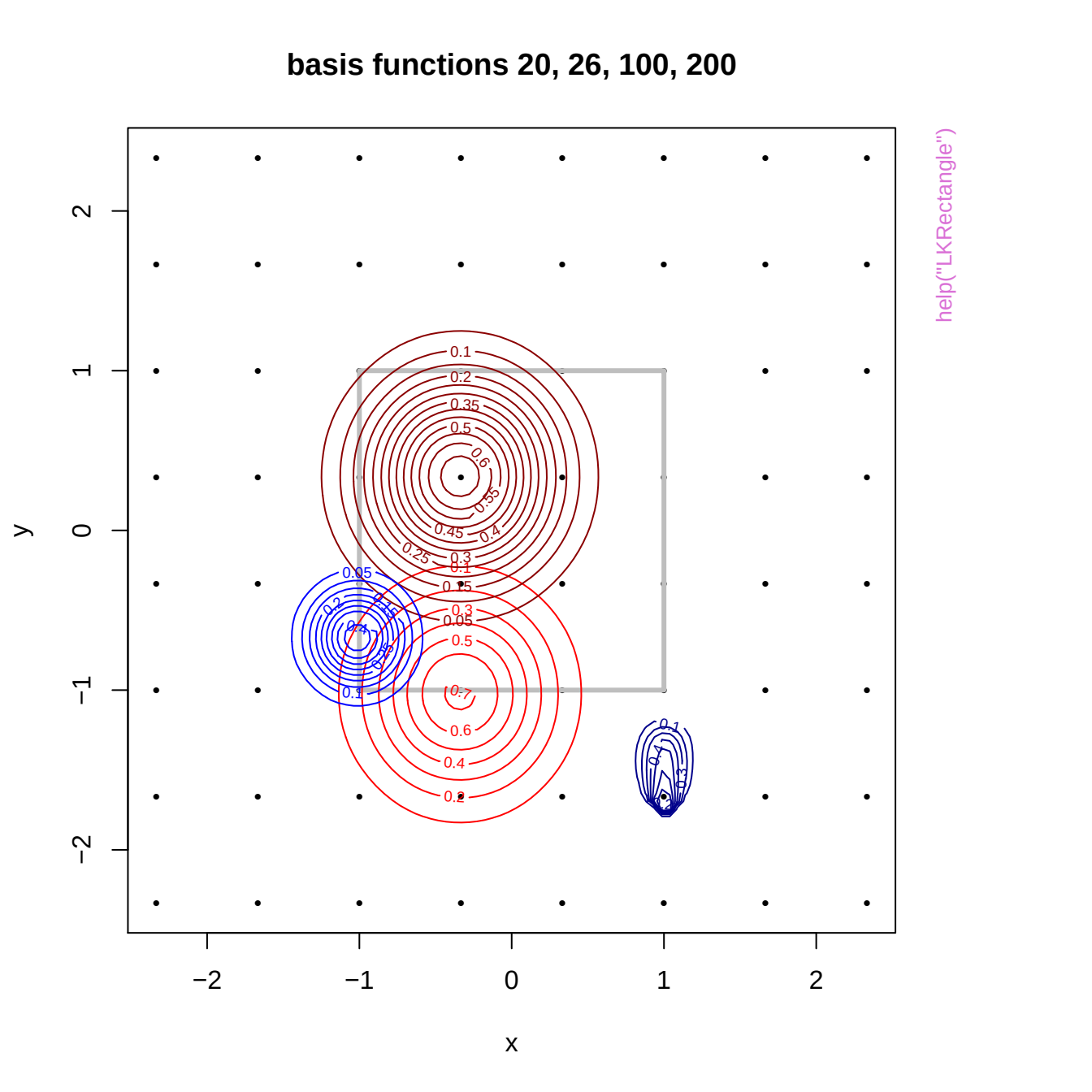
help("IcosohedronGrid")

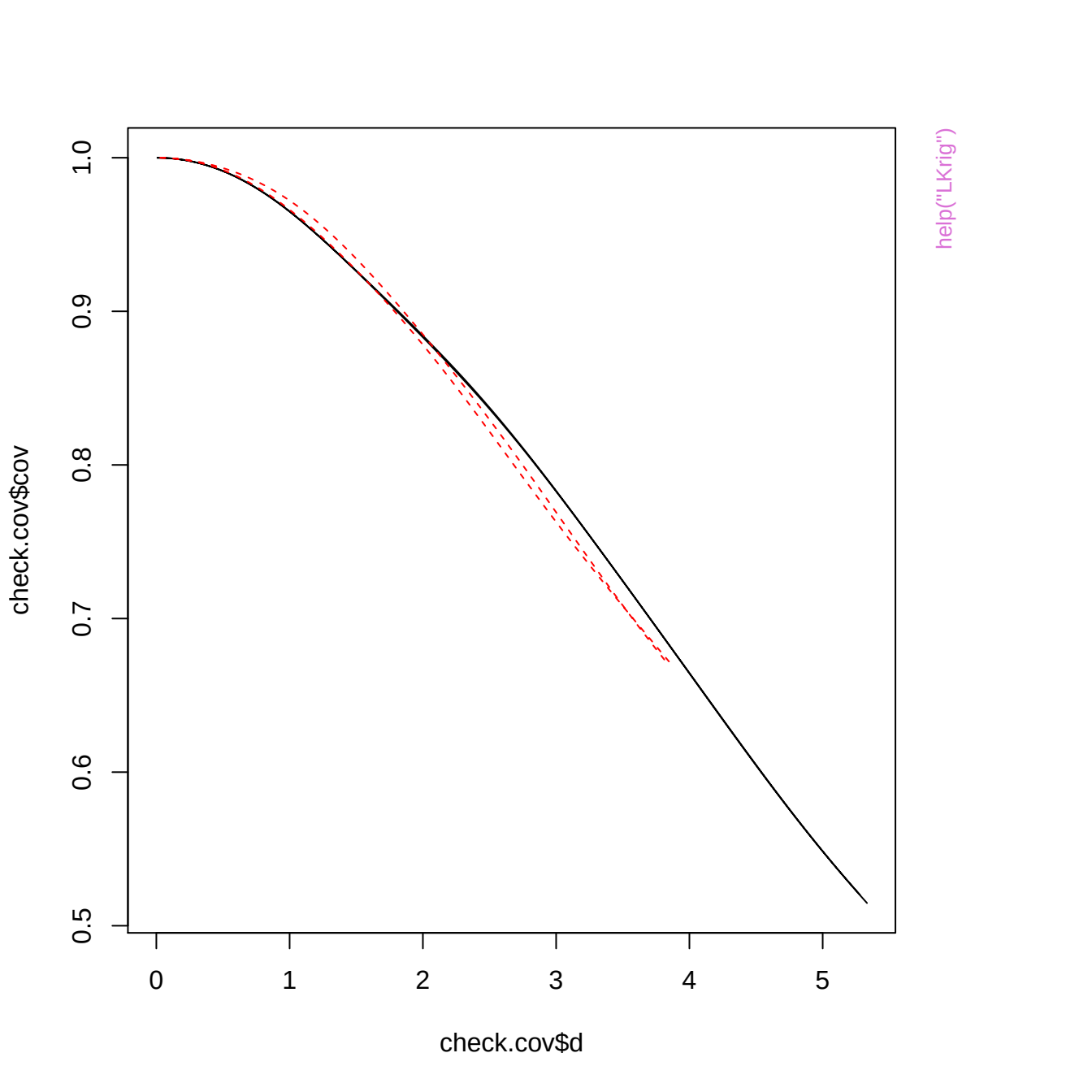

help("LKDist")
0.0
0.2
0.4
0.6
0.8
1.0
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35

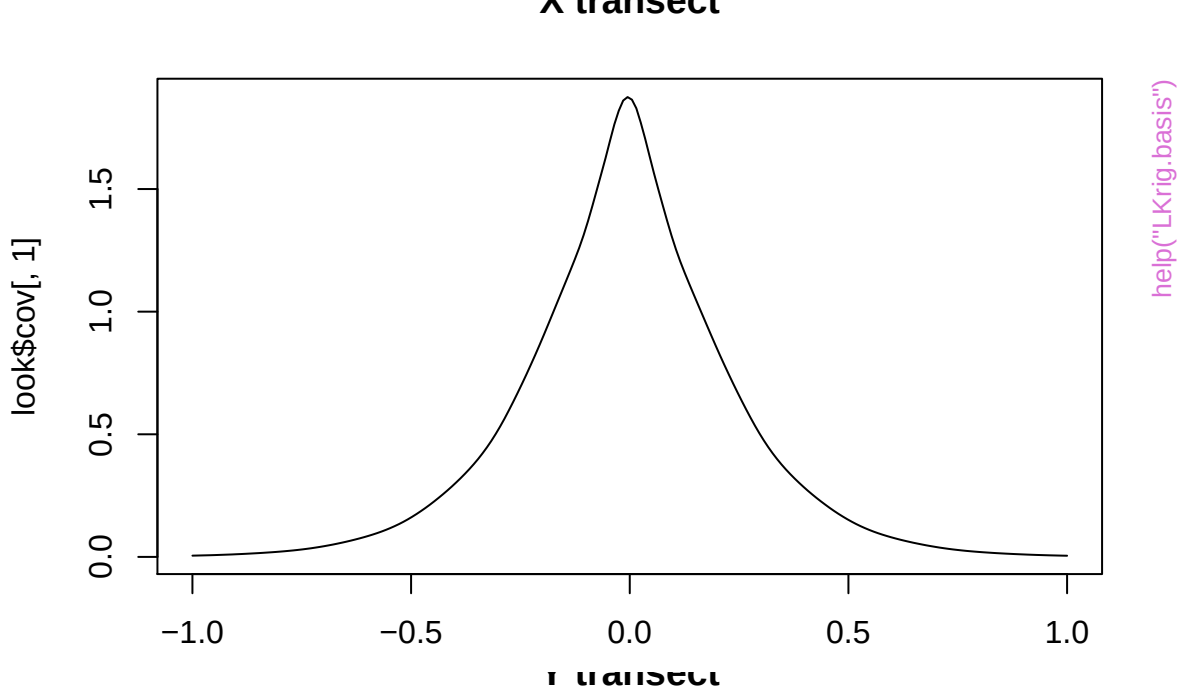

help("LKDist")
0.0
0.2
0.4
0.6
0.8
1.0
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35



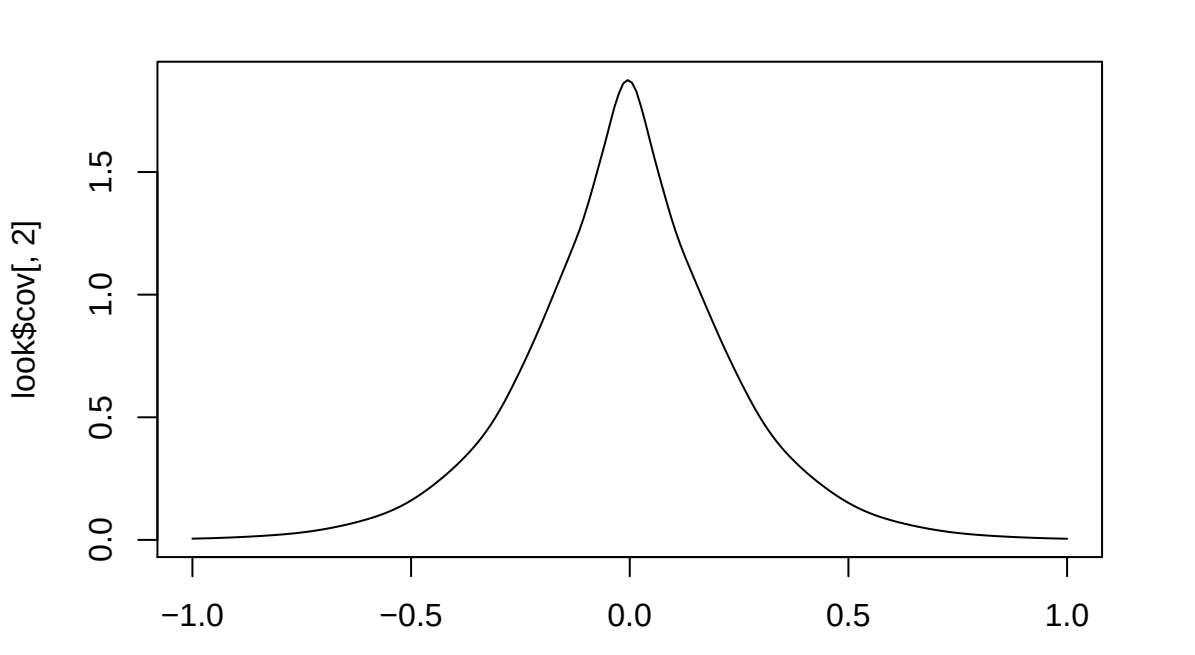
help("LKRectangle")

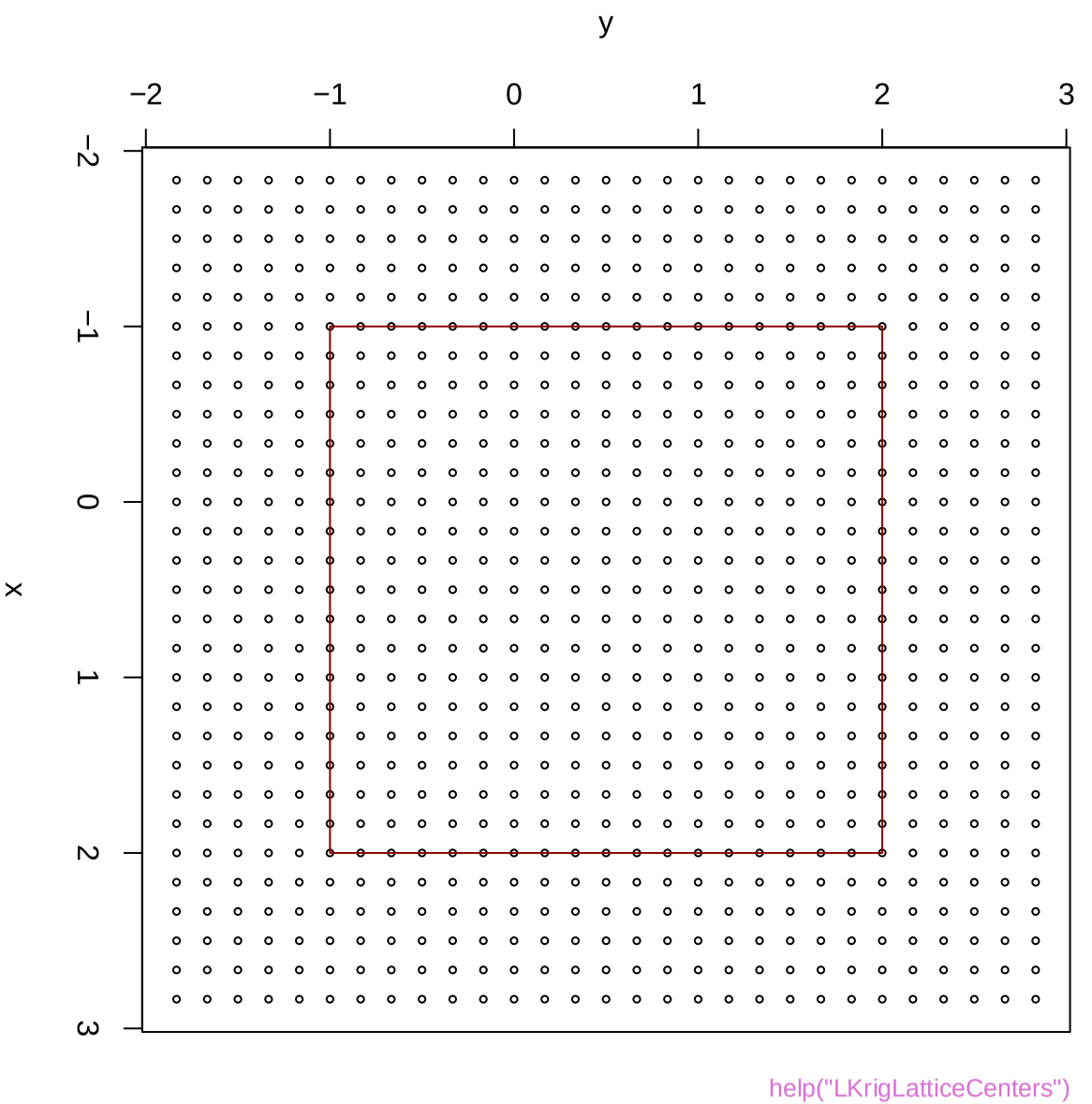

basis functions 20, 26, 100, 200
help("LKRectangle")
x
y
−2
−1
0
1
2
0.1
0.2
0.35
0.5
0.6
0.55
0.45
0.4
0.25
0.3
0.15
0.05
0.7


help("LKrig")
check.cov$cov
1.0
0.9
0.8
0.7
0.6
0.5
0
1
2
3
4
5
check.cov$d

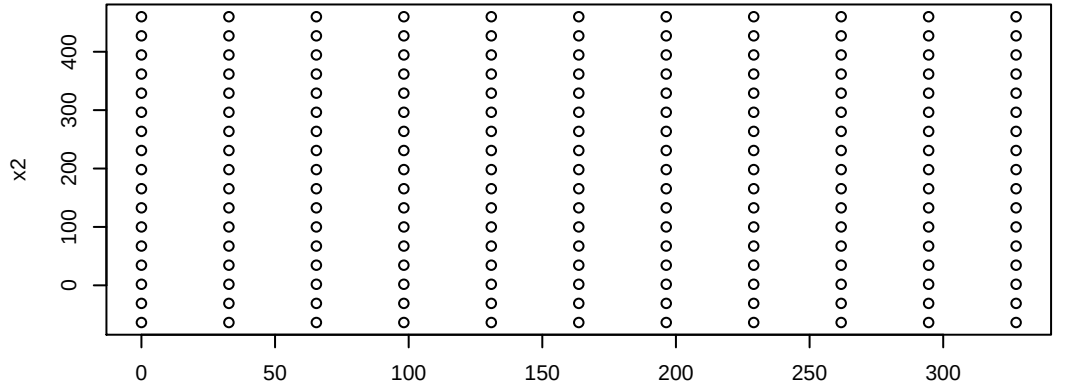


help("LKrig.basis")

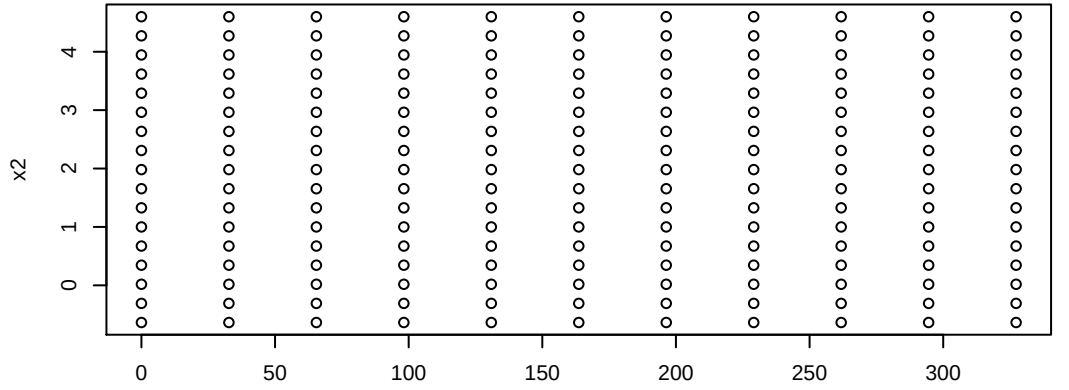


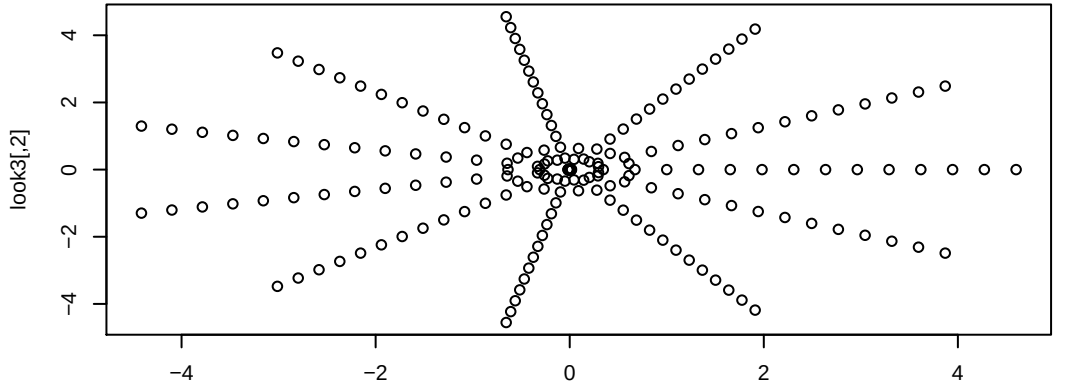


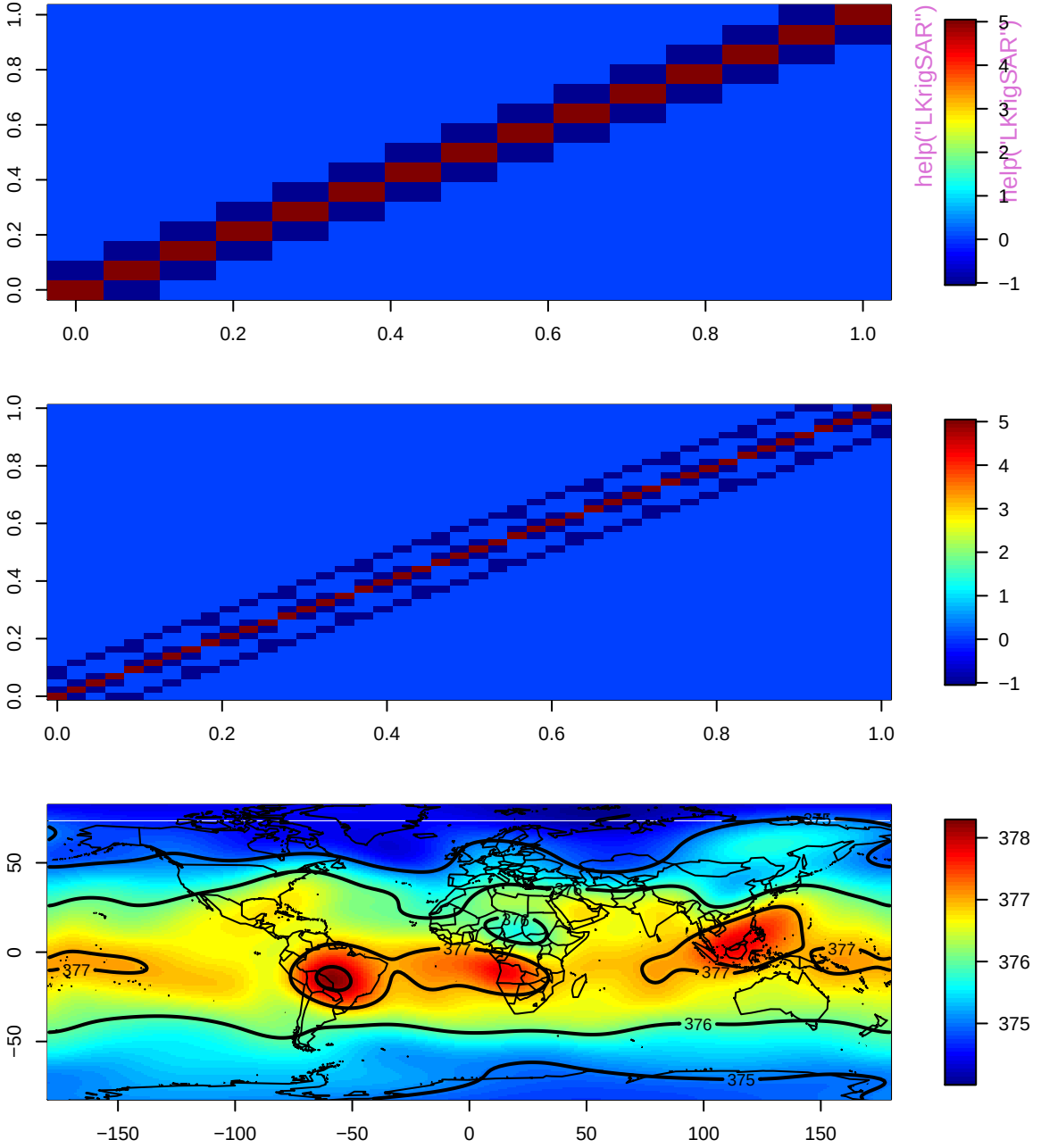
help("LKrigLatticeCenters")

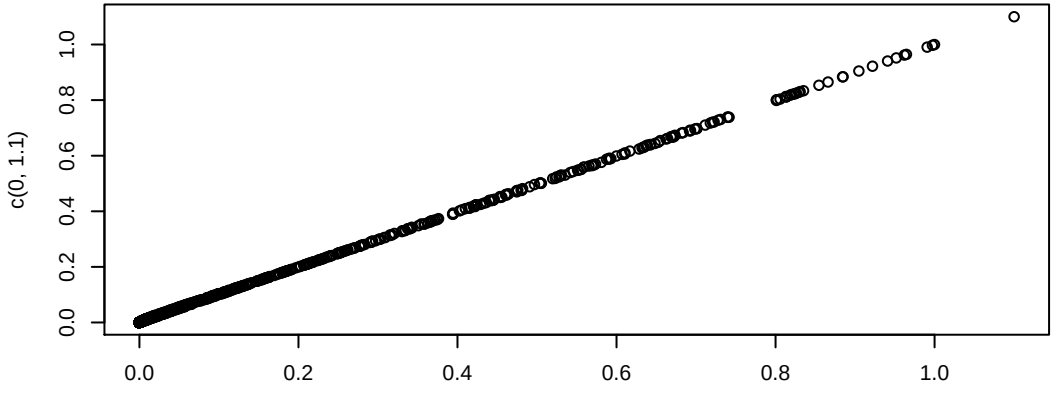


help("LKrigLatticeCenters")

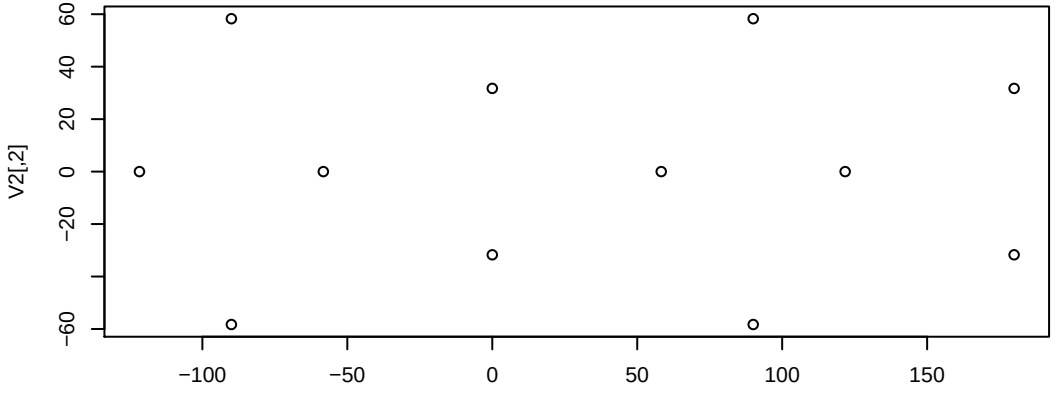




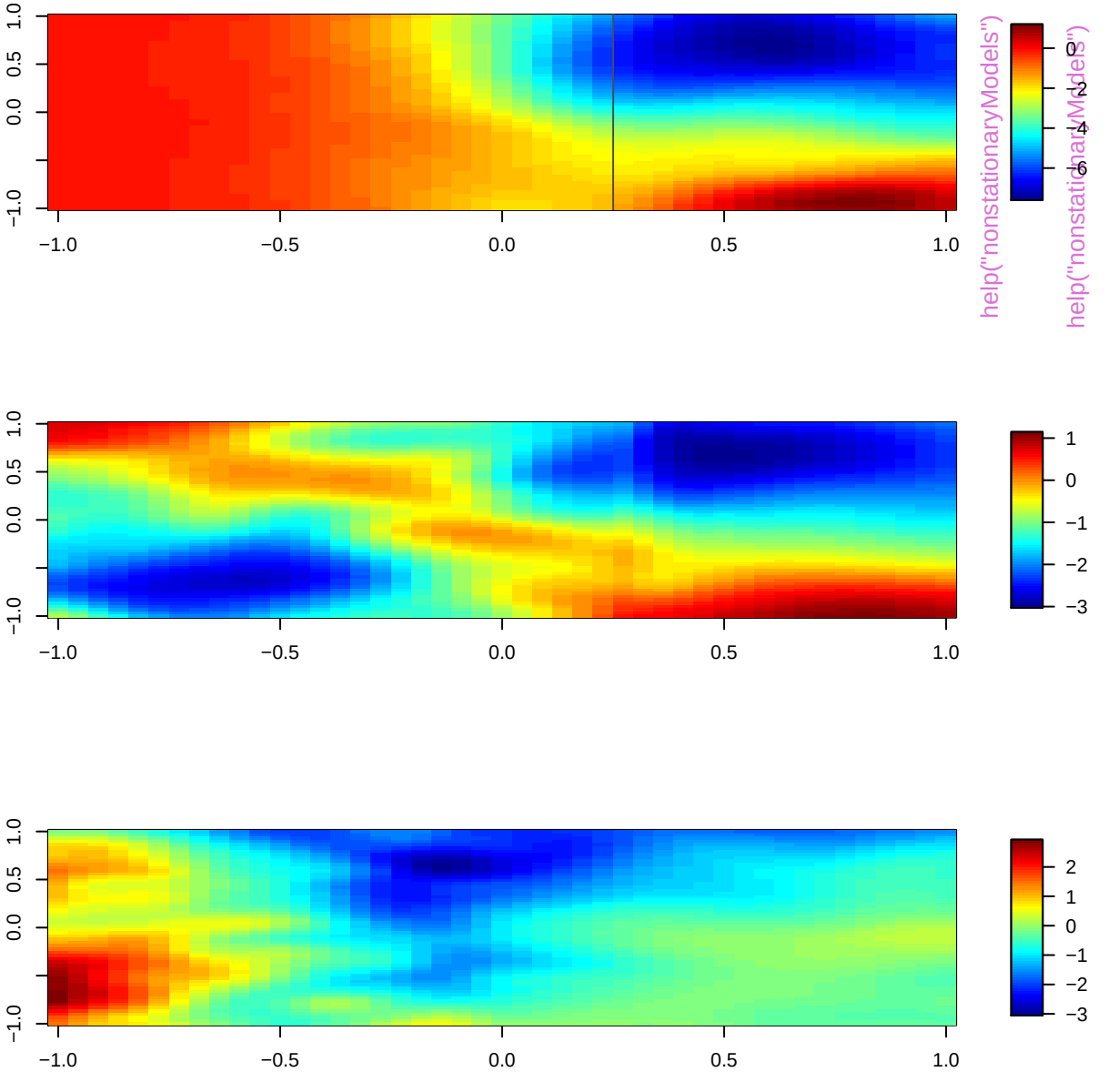

help("LKrigSAR")
help("LKrigSAR")
Y
0.0
0.2
0.4
0.6
0.8
1.0
−1
0
1
2
3
4
5
−50
0
50
−150
−100
−50
0
50
100
150
375
376
377
378

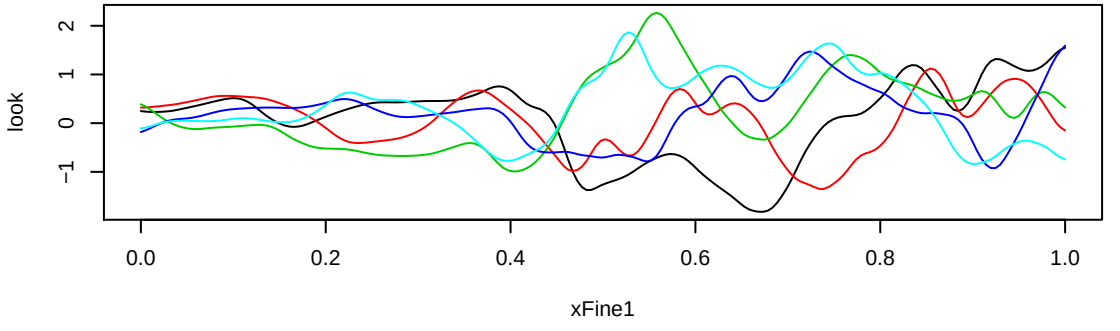


help("Radial.Basis")

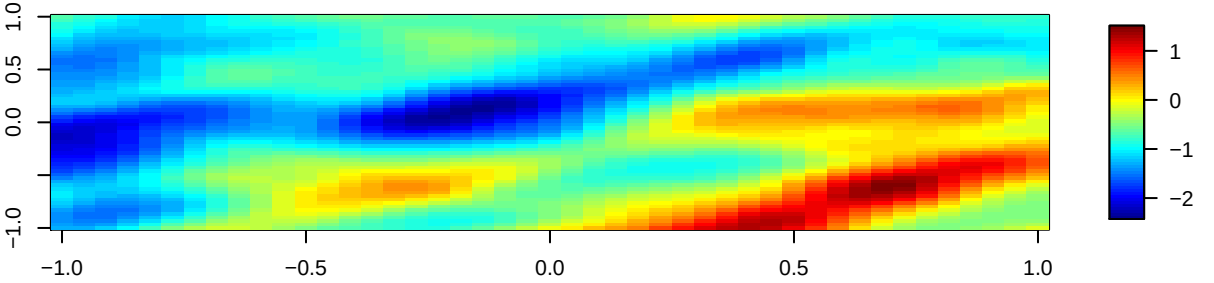


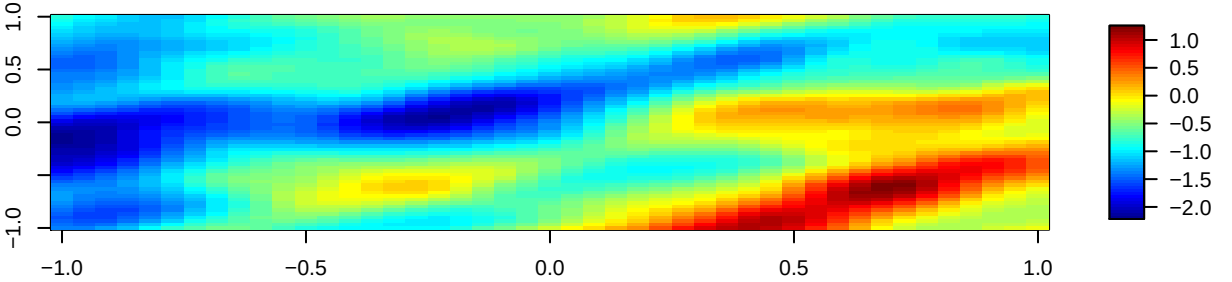
help("directionCosines")

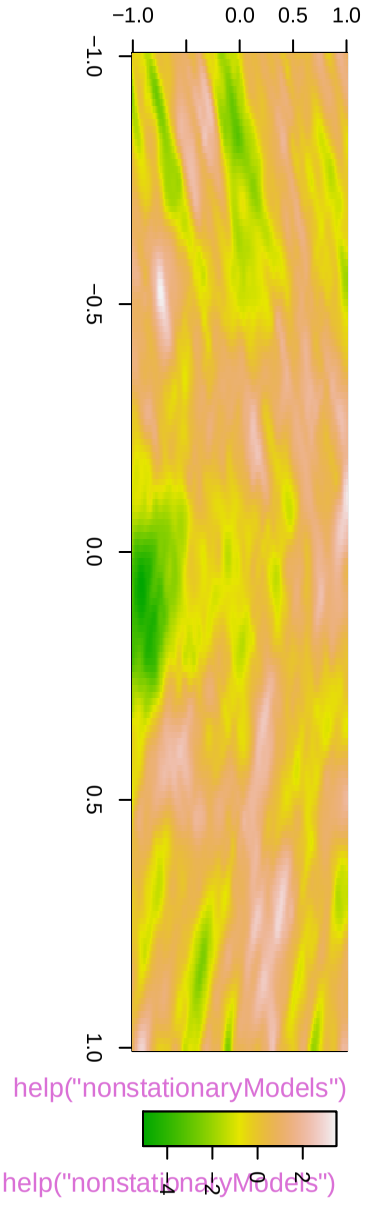

1.0
0.5
0.0
−1.0
−1.0
−0.5
0.0
0.5
1.0
help("nonstationaryModels")
help("nonstationaryModels")
0
−2
−4
−6
1
0
−1
−2
−3
2
1
0
−1
−2
−3



help("nonstationaryModels")






−1.0
0.0
0.5
1.0
−1.0
−0.5
0.0
0.5
1.0
help("nonstationaryModels")
help("nonstationaryModels")