51y
4d
8h
11k
28b
44r
94p
82d
92n
96r
32f
86h
39m
76x
13m
34h
97s
72t
19s
87i
18r
27a
71s
81c
33g
98t
63k
2b
9i
80b
7g
23w
25y
35i
60h
79a
37k
56d
69q
43q
62j
49w
65m
14n
45s
57e
77y
47u
74v
73u
16p
68p
46t
91m
10j
50x
26z
29c
36j
95q
90l
61i
93o
5e
6f
30d
53a
99u
40n
85g
41o
67o
58r
12l
89k
38l
75w
15o
54p
24x
64l
1a
3c
17q
66n
70r
21u
22v
59g
83e
52z
48v
78z
20t
84f
42p
68j
31e
55c

$\mu_0 = 0.0000 \ \mu_1 = 0.0450$ and $\pi = 1.0000$

psi_z

psi[1]

psi[0]

$\psi_0 = 0.2238 \ \psi_1 = 0.1633$ and $\pi = 1.0000$
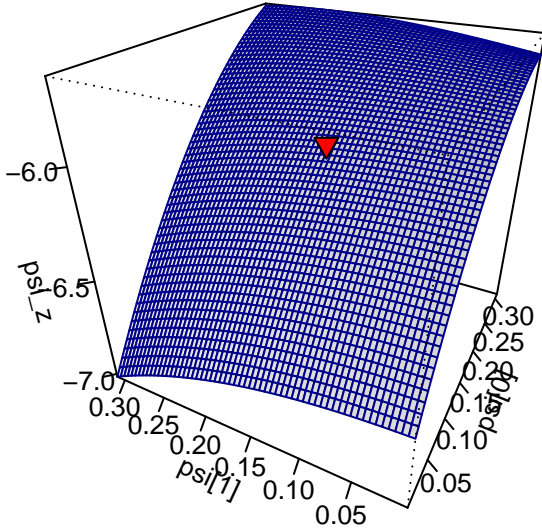
mu_z

mu[1]

mu[0]
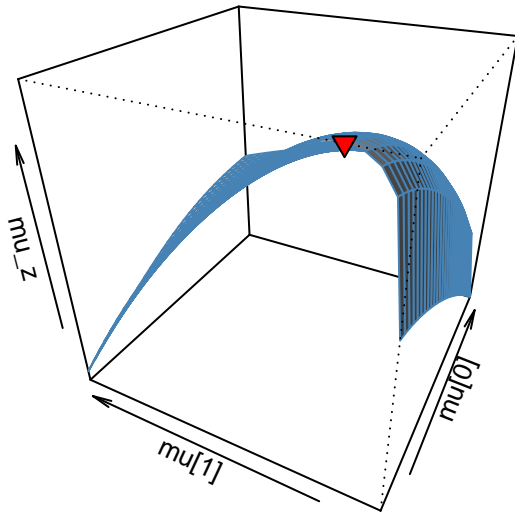
$\psi_0 = 0.2238 \ \psi_1 = 0.1633$ and $\mu_1 = 0.0450$
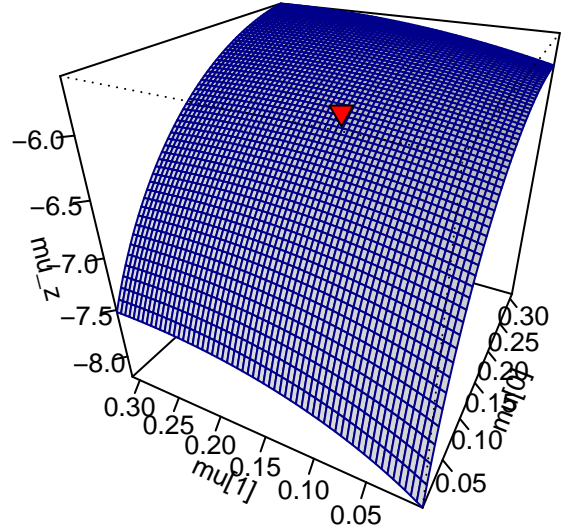
pi_z

mu[0]

pi
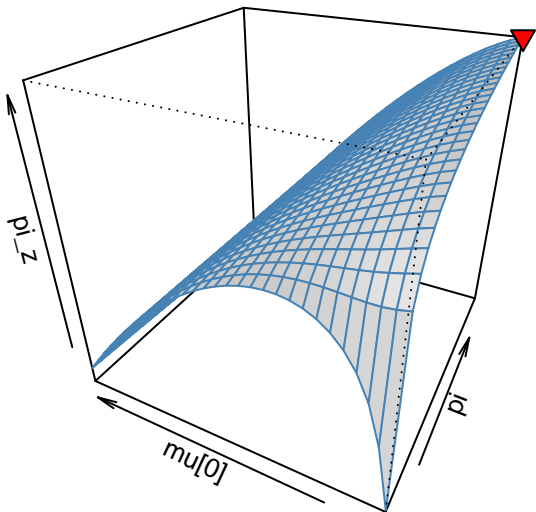
π Root node probabilities
ψ Misclassification probabilities
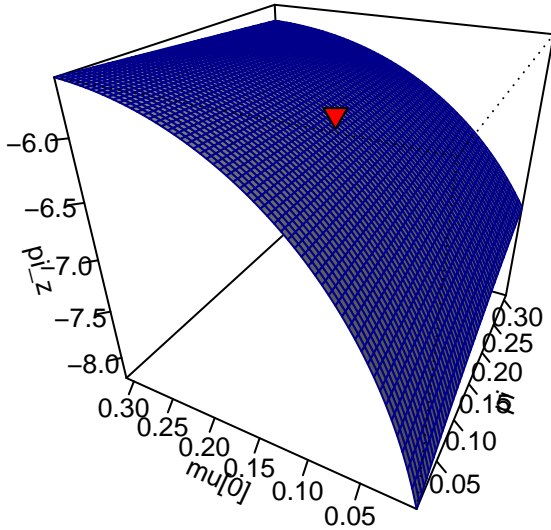μ Loss/Gain probabilities

LogLikelihood

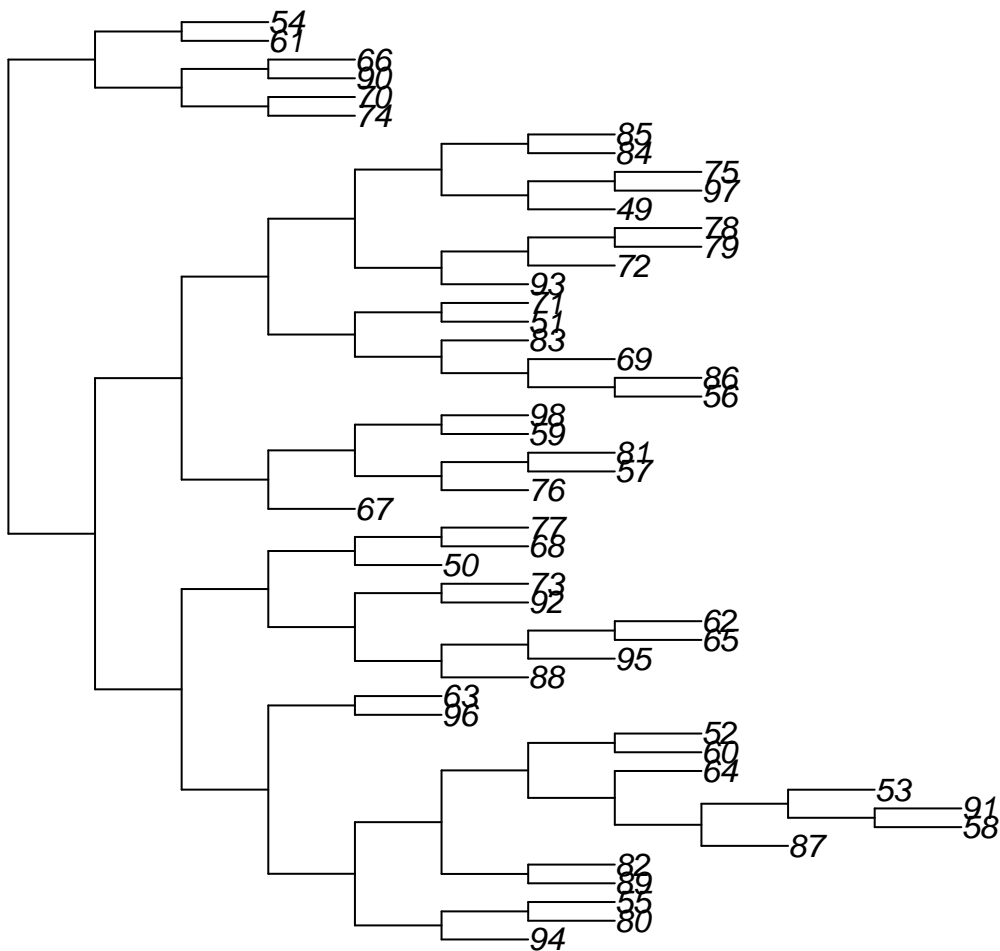$\mu_0 = 0.1500 \; \mu_1 = 0.1500$ and $\pi = 0.1500$

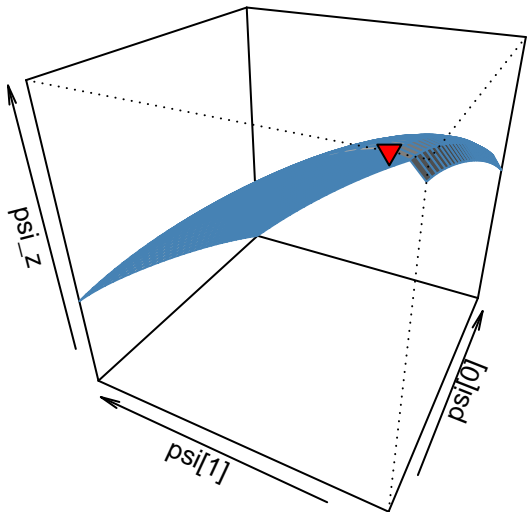$\psi_0 = 0.1500 \; \psi_1 = 0.1500$ and $\pi = 0.1500$

$\psi_0 = 0.1500 \; \psi_1 = 0.1500$ and $\mu_1 = 0.1500$

π Root node probabilities
ψ Misclassification probabilities
μ Loss/Gain probabilities

54
61
66
90
70
74
85
84
75
97
49
78
79
72
93
71
51
83
69
86
56
98
59
81
57
76
67
77
68
50
73
92
62
65
95
88
63
96
52
60
64
53
91
58
87
82
89
55
80
94

$\mu_0 = 0.0441\ \mu_1 = 0.0089$ and $\pi = 0.4995$

$\psi_0 = 0.0000\ \psi_1 = 0.0228$ and $\pi = 0.4995$
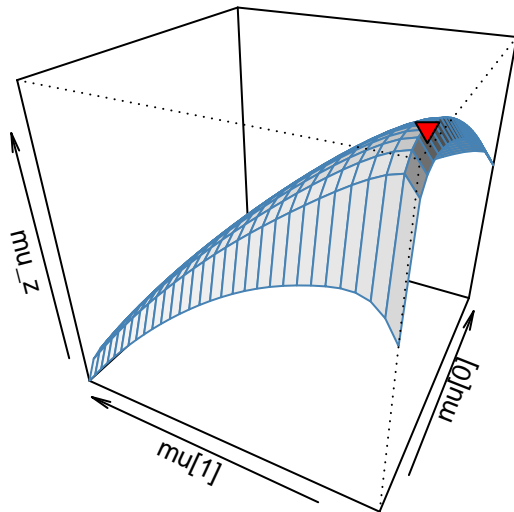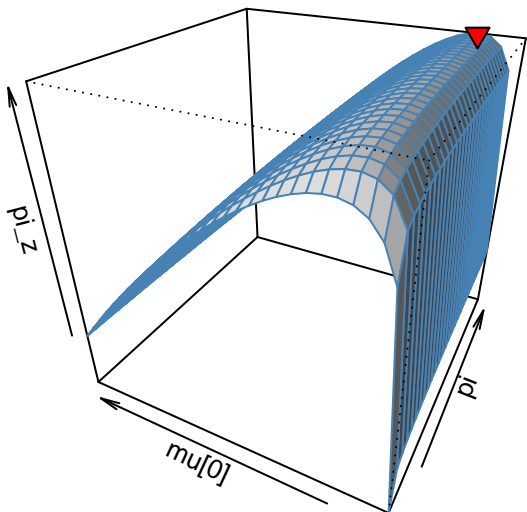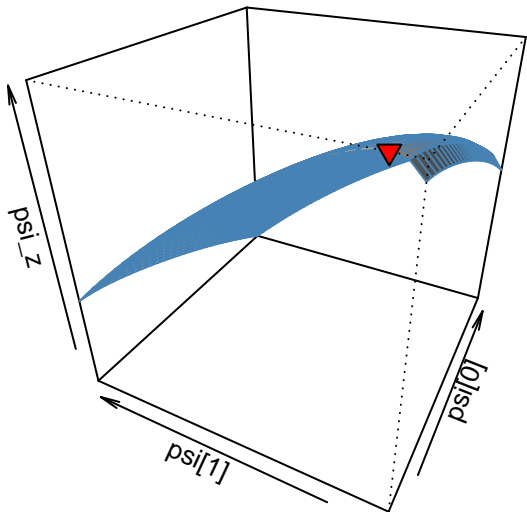
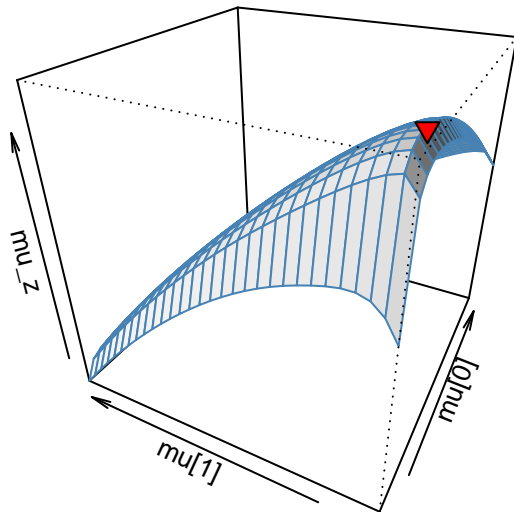$\psi_0 = 0.0000\ \psi_1 = 0.0228$ and $\mu_1 = 0.0089$

π Root node probabilities
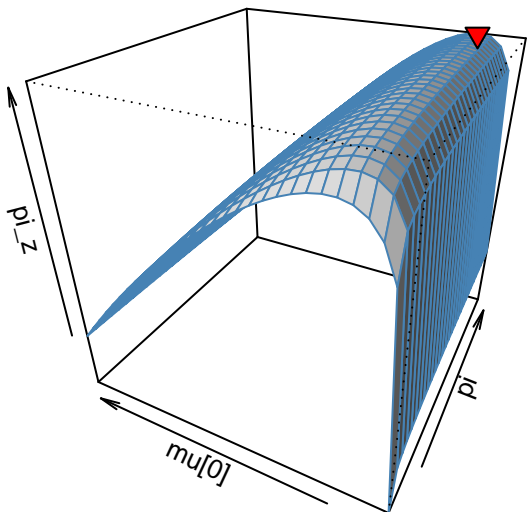ψ Misclassification probabilities
μ Loss/Gain probabilities

$\mu_0 = 0.0441 \ \mu_1 = 0.0089$ and $\pi = 0.4995$

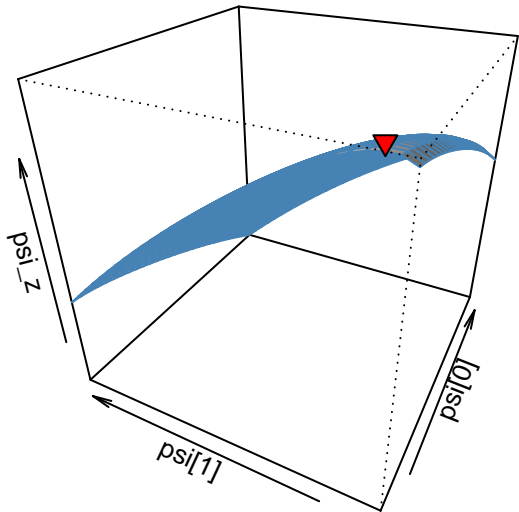$\psi_0 = 0.0000 \ \psi_1 = 0.0228$ and $\pi = 0.4995$

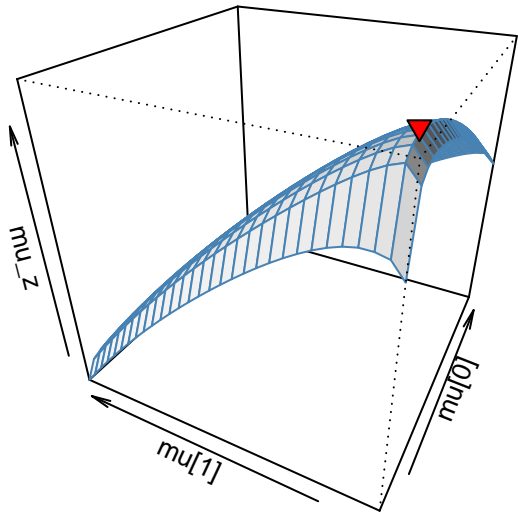$\psi_0 = 0.0000 \ \psi_1 = 0.0228$ and $\mu_1 = 0.0089$

π Root node probabilities
ψ Misclassification probabilities
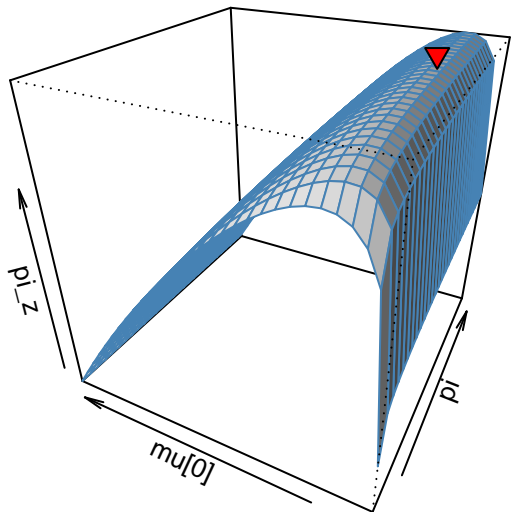μ Loss/Gain probabilities

$\mu_0 = 0.0470 \; \mu_1 = 0.0146$ and $\pi = 0.2267$

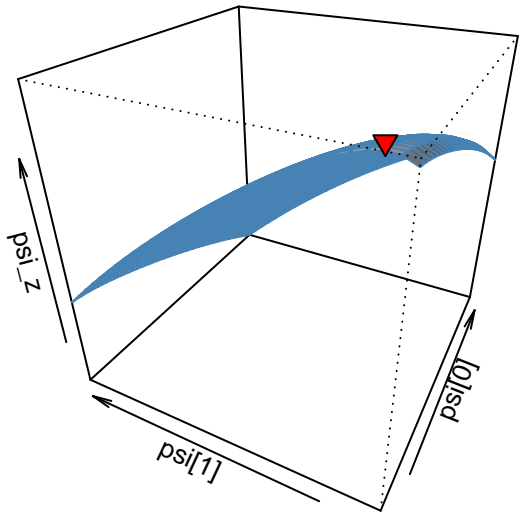$\psi_0 = 0.0282 \; \psi_1 = 0.0300$ and $\pi = 0.2267$

$\psi_0 = 0.0282 \; \psi_1 = 0.0300$ and $\mu_1 = 0.0146$
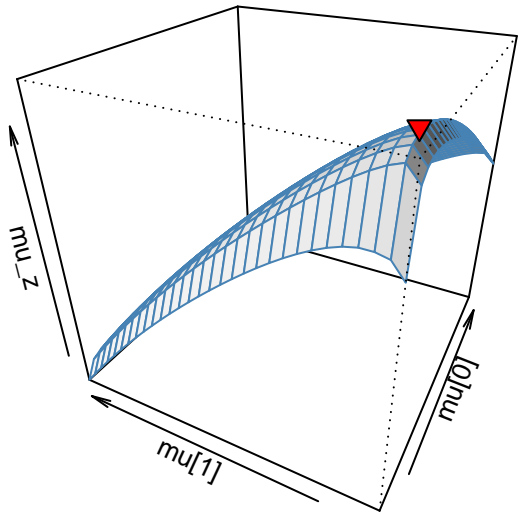
π Root node probabilities
ψ Misclassification probabilities
μ Loss/Gain probabilities

$\mu_0 = 0.0470 \ \mu_1 = 0.0146$ and $\pi = 0.2267$

$\psi_0 = 0.0282 \ \psi_1 = 0.0300$ and $\pi = 0.2267$

$\psi_0 = 0.0282 \ \psi_1 = 0.0300$ and $\mu_1 = 0.0146$

π Root node probabilities
ψ Misclassification probabilities
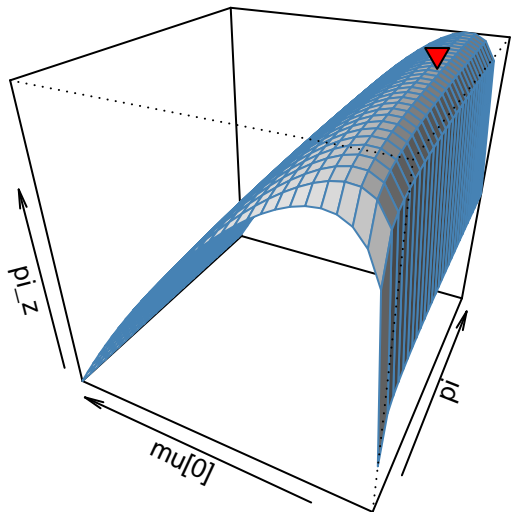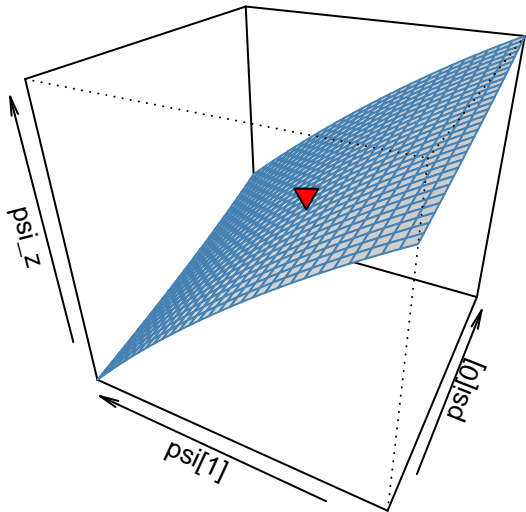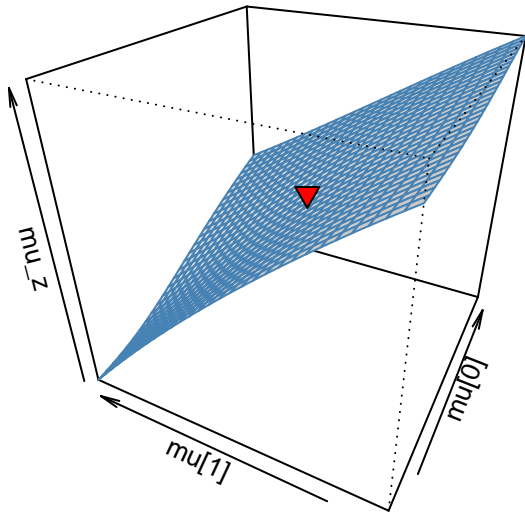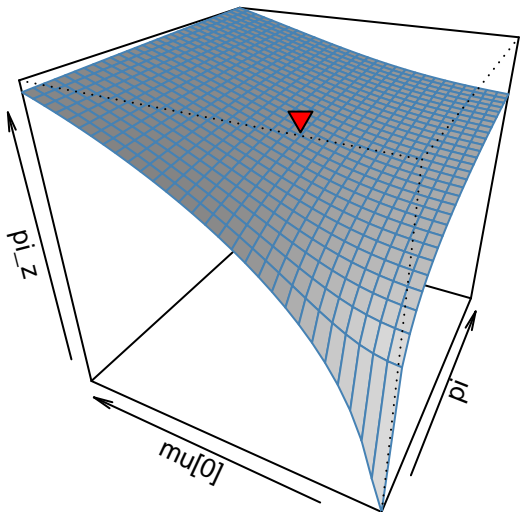μ Loss/Gain probabilities

$\mu_0 = 0.1500 \ \mu_1 = 0.1500$ and $\pi = 0.1500$

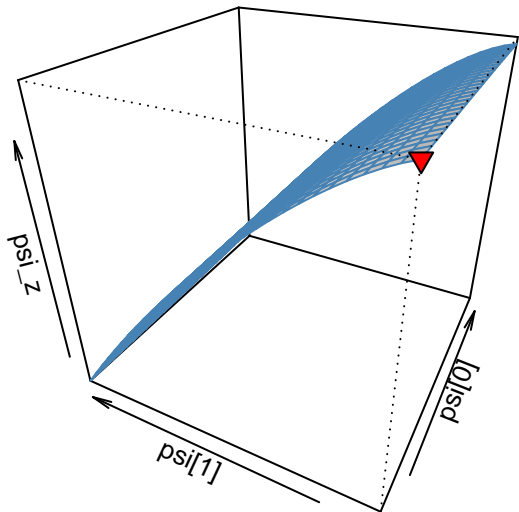$\psi_0 = 0.1500 \ \psi_1 = 0.1500$ and $\pi = 0.1500$

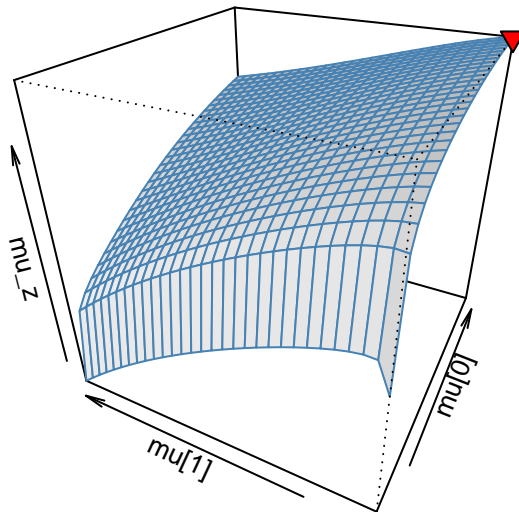$\psi_0 = 0.1500 \ \psi_1 = 0.1500$ and $\mu_1 = 0.1500$

π Root node probabilities
ψ Misclassification probabilities
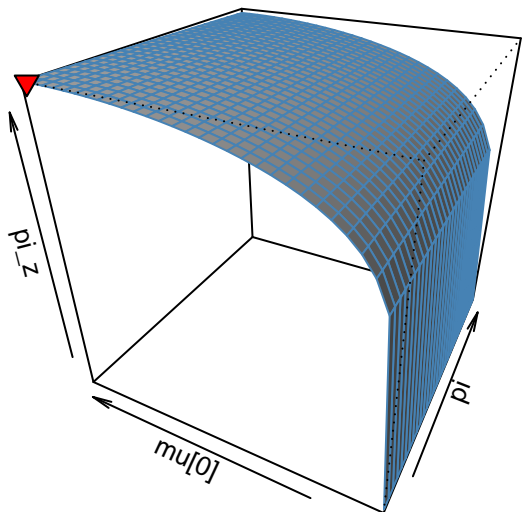μ Loss / Gain probabilities

$\mu_0 = 0.5000$ $\mu_1 = 0.0000$ and $\pi = 0.0000$

psi_z

psi[1]

psi[0]

$\psi_0 = 0.0000$ $\psi_1 = 0.0000$ and $\pi = 0.0000$

mu_z

mu[1]

mu[0]

$\psi_0 = 0.0000$ $\psi_1 = 0.0000$ and $\mu_1 = 0.0000$

pi_z

mu[0]

pi

π Root node probabilities
ψ Misclassification probabilities
μ Loss/Gain probabilities