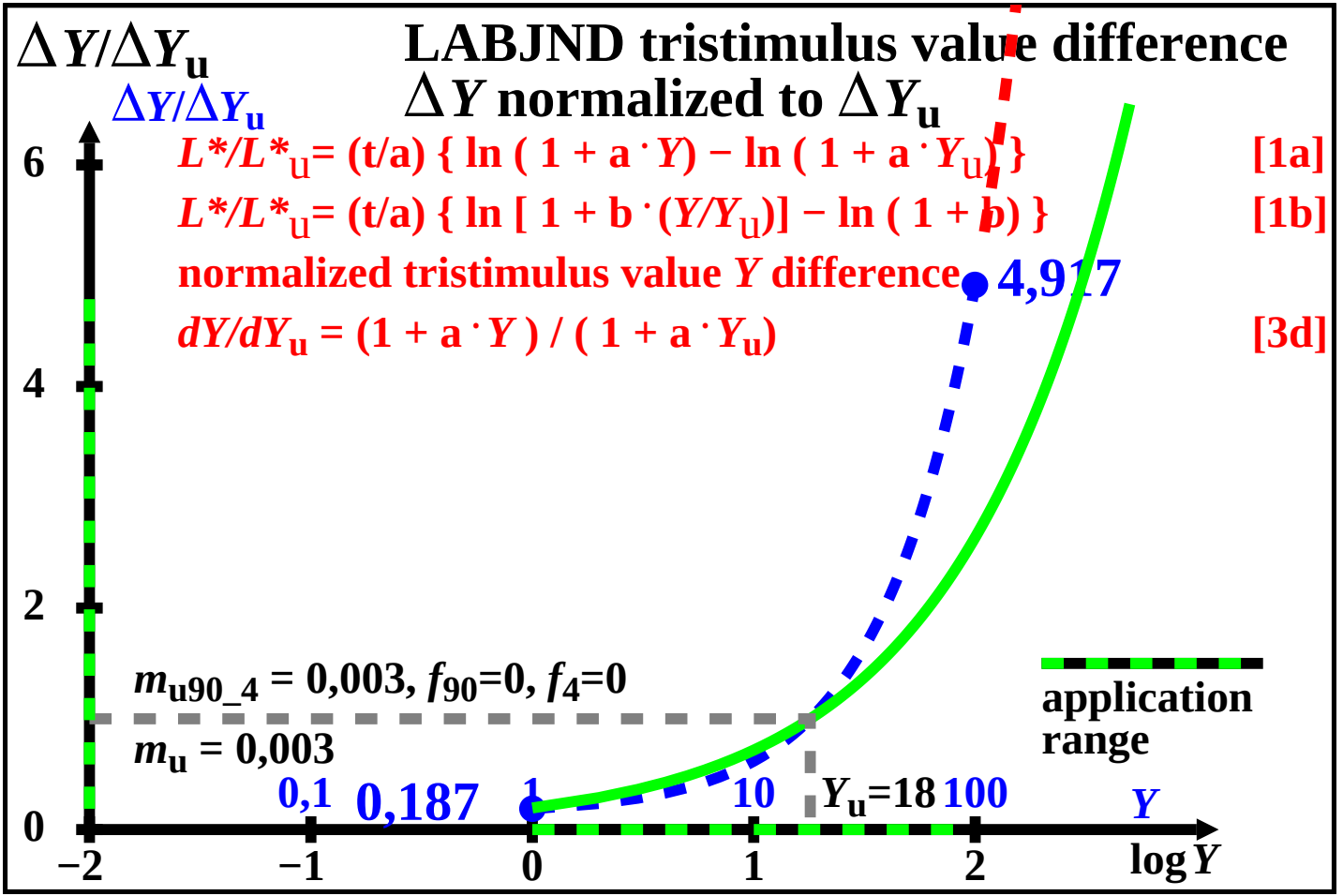
ΔY/ΔYu
LABJND tristimulus value difference
ΔY normalized to ΔYu
ΔY/ΔYu
L*/L*u= (t/a) { ln (1 + a · Y) − ln (1 + a · Yu) } [1a]
L*/L*u= (t/a) { ln [1 + b · (Y/Yu)] − ln (1 + b) } [1b]
normalized tristimulus value Y difference
4,917
dY/dYu = (1 + a · Y) / (1 + a · Yu) [3d]
6
4
2
0
mu90_4 = 0,003, f90=0, f4=0
mu = 0,003
application range
0,1
0,187
1
10
Yu=18
100
Y
−2
−1
0
1
2
log Y

het01−2a