tikzpicture[] axis[height = 101.6mm, ylabel = Count, xmin = -1.0, xmax = 1.5, ymax = 500, xlabel = Relative Error, unbounded coords=jump,scaled x ticks = false,xlabel style = font = 11 pt14.3 pt, color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, rotate = 0.0,xmajorgrids = true,xtick = -1.0,-0.5,0.0,0.5,1.0,1.5,xticklabels = −1.0,−0.5,0.0,0.5,1.0,1.5,xtick align = inside,xticklabel style = font = 8 pt10.4 pt, color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, rotate = 0.0,x grid style = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.1, line width = 0.5, solid,axis lines* = left,x axis line style = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.0000 draw opacity = 1.0, line width = 1, solid,scaled y ticks = false,ylabel style = font = 11 pt14.3 pt, color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, rotate = 0.0,ymajorgrids = true,ytick = 0.0,100.0,200.0,300.0,400.0,500.0,yticklabels = 0,100,200,300,400,500,ytick align = inside,yticklabel■ style = font = 8 pt10.4 pt, color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, rotate = 0.0,y grid style = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.1, line width = 0.5, solid,axis lines* = left,y axis line style = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.0000 draw opacity = 1.0, line width = 1, solid, xshift = 0.0mm, yshift = 0.0mm, axis background/.style=fill=rgb,1:red,1.0000000 ,legend style = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,fill = rgb,1:red,1.00000000;green,1.00000000;blue,1.00000000,font = 8 pt10.4 pt,colorbar style=title=, ymin = 0, width = 152.4mm]+ [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,■ fill opacity=1.0,area legend]coordinates (-0.4, 1.0) (-0.4, 0.0) (-0.35, 0.0) (-0.35, 1.0) (-0.4, 1.0) ; New Scaling + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■ draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■ plot]coordinates (-0.35, 1.0) (-0.35, 0.0) (-0.29999999999999993, 0.0) (-0.29999999999999993, 1.0) (-0.35, 1.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■ draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■ plot]coordinates (-0.30000000000000004, 15.0) (-0.30000000000000004, 0.0) (-0.25, 0.0) (-0.25, 15.0) (-0.30000000000000004, 15.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.0000000 draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■ plot]coordinates (-0.25, 62.0) (-0.25, 0.0) (-0.2, 0.0) (-0.2, 62.0) (-0.25, 62.0) ; + [color = rgb,1:red,0.00000000;green,0.00000 draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,■ fill opacity=1.0,forget plot]coordinates (-0.2, 147.0) (-0.2, 0.0) (-0.14999999999999997, 0.0) (-0.14999999999999997,■ 147.0) (-0.2, 147.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.0 draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■ plot]coordinates (-0.15, 228.0) (-0.15, 0.0) (-0.1, 0.0) (-0.1, 228.0) (-0.15, 228.0) ; + [color = rgb,1:red,0.00000000;green,0.00 draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,■ fill opacity=1.0,forget plot]coordinates (-0.1, 331.0) (-0.1, 0.0) (-0.05000000000000001, 0.0) (-0.05000000000000001,■ 331.0) (-0.1, 331.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.0 draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■

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plot]coordinates (-0.05, 354.0) (-0.05, 0.0) (0.0, 0.0) (0.0, 354.0) (-0.05, 354.0) ; + [color = rgb,1:red,0.00000000;green,0.000 draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,■ fill opacity=1.0,forget plot]coordinates (0.0, 298.0) (0.0, 0.0) (0.05, 0.0) (0.05, 298.0) (0.0, 298.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget plot]coordinates (0.05000000000000001, 205.0) (0.05000000000000001, 0.0) (0.1, 0.0) (0.1, 205.0) (0.05000000000000001,■ 205.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■ draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■ plot]coordinates (0.1, 130.0) (0.1, 0.0) (0.15, 0.0) (0.15, 130.0) (0.1, 130.0) ; + [color = rgb,1:red,0.00000000;green,0.000000 draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,■ fill opacity=1.0,forget plot]coordinates (0.14999999999999997, 101.0) (0.14999999999999997, 0.0) (0.2, 0.0) (0.2, 101.0) (0.14999999999999997, 101.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■ draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,■ fill opacity=1.0,forget plot]coordinates (0.2, 67.0) (0.2, 0.0) (0.25, 0.0) (0.25, 67.0) (0.2, 67.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget plot]coordinates (0.25, 65.0) (0.25, 0.0) (0.30000000000000004, 0.0) (0.30000000000000004, 65.0) (0.25, 65.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■ draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■ plot]coordinates (0.29999999999999993, 42.0) (0.29999999999999993, 0.0) (0.35, 0.0) (0.35, 42.0) (0.29999999999999993,■ 42.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■ draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■ plot]coordinates (0.35, 25.0) (0.35, 0.0) (0.4, 0.0) (0.4, 25.0) (0.35, 25.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000 draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,■ fill opacity=1.0,forget plot]coordinates (0.4, 17.0) (0.4, 0.0) (0.45000000000000007, 0.0) (0.45000000000000007,■ 17.0) (0.4, 17.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000 draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■ plot]coordinates (0.44999999999999996, 15.0) (0.44999999999999996, 0.0) (0.5, 0.0) (0.5, 15.0) (0.44999999999999996,■ 15.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■ draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■ plot]coordinates (0.5, 11.0) (0.5, 0.0) (0.55, 0.0) (0.55, 11.0) (0.5, 11.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;b

draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,■ fill opacity=1.0,forget plot]coordinates (0.55, 4.0) (0.55, 0.0) (0.5999999999999999, 0.0) (0.5999999999999999,■ 4.0) (0.55, 4.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000 draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■ plot]coordinates (0.6, 4.0) (0.6, 0.0) (0.65, 0.0) (0.65, 4.0) (0.6, 4.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,■ fill opacity=1.0,forget plot]coordinates (0.6500000000000001, 1.0) (0.6500000000000001, 0.0) (0.7, 0.0) (0.7, 1.0) (0.6500000000000001, 1.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,■ fill opacity=1.0,forget plot]coordinates (0.7, 1.0) (0.7, 0.0) (0.75, 0.0) (0.75, 1.0) (0.7, 1.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget plot]coordinates (0.75, 2.0) (0.75, 0.0) (0.8, 0.0) (0.8, 2.0) (0.75, 2.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blu draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,■ fill opacity=1.0,forget plot]coordinates (0.8, 0.0) (0.8, 0.0) (0.8499999999999999, 0.0) (0.8499999999999999, 0.0) (0.8, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000 draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■ plot]coordinates (0.85, 0.0) (0.85, 0.0) (0.9, 0.0) (0.9, 0.0) (0.85, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blu draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,■ fill opacity=1.0,forget plot]coordinates (0.9000000000000001, 0.0) (0.9000000000000001, 0.0) (0.95, 0.0) (0.95, 0.0) (0.9000000000000001, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,■ fill opacity=1.0,forget plot]coordinates (0.95, 0.0) (0.95, 0.0) (1.0, 0.0) (1.0, 0.0) (0.95, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget plot]coordinates (0.9999999999999999, 2.0) (0.9999999999999999, 0.0) (1.0499999999999998, 0.0) (1.0499999999999998,■ 2.0) (0.9999999999999999, 2.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.000 draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■ plot]coordinates (1.0500000000000003, 0.0) (1.0500000000000003, 0.0) (1.1, 0.0) (1.1, 0.0) (1.0500000000000003,■ 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■

draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget▉ plot]coordinates (1.1, 0.0) (1.1, 0.0) (1.15, 0.0) (1.15, 0.0) (1.1, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,▉ fill opacity=1.0,forget plot]coordinates (1.15, 0.0) (1.15, 0.0) (1.1999999999999997, 0.0) (1.1999999999999997,▉ 0.0) (1.15, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000 draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget▉ plot]coordinates (1.2000000000000002, 1.0) (1.2000000000000002, 0.0) (1.25, 0.0) (1.25, 1.0) (1.2000000000000002,▉ 1.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,▉ draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget▉ plot]coordinates (1.25, 0.0) (1.25, 0.0) (1.2999999999999998, 0.0) (1.2999999999999998, 0.0) (1.25, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,▉ draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget▉ plot]coordinates (1.3000000000000003, 0.0) (1.3000000000000003, 0.0) (1.35, 0.0) (1.35, 0.0) (1.3000000000000003,▉ 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,▉ draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget▉ plot]coordinates (1.35, 0.0) (1.35, 0.0) (1.4, 0.0) (1.4, 0.0) (1.35, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blu draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,▉ fill opacity=1.0,forget plot]coordinates (1.4, 0.0) (1.4, 0.0) (1.4499999999999997, 0.0) (1.4499999999999997, 0.0) (1.4, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000 draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget▉ plot]coordinates (1.4500000000000002, 1.0) (1.4500000000000002, 0.0) (1.5, 0.0) (1.5, 1.0) (1.4500000000000002,▉ 1.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,▉ draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget▉ plot]coordinates (1.5, 0.0) (1.5, 0.0) (1.5499999999999998, 0.0) (1.5499999999999998, 0.0) (1.5, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget plot]coordinates (1.5500000000000003, 0.0) (1.5500000000000003, 0.0) (1.6, 0.0) (1.6, 0.0) (1.5500000000000003,▉ 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,▉ draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget▉ plot]coordinates (1.6, 0.0) (1.6, 0.0) (1.65, 0.0) (1.65, 0.0) (1.6, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b

fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,■
fill opacity=1.0,forget plot]coordinates (1.65, 1.0) (1.65, 0.0) (1.6999999999999997, 0.0) (1.6999999999999997, ■
1.0) (1.65, 1.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line
width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000
draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line
width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■
plot]coordinates (1.7000000000000002, 0.0) (1.7000000000000002, 0.0) (1.75, 0.0) (1.75, 0.0) (1.7000000000000002,■
0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1,
solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■
draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line
width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■
plot]coordinates (1.75, 0.0) (1.75, 0.0) (1.7999999999999998, 0.0) (1.7999999999999998, 0.0) (1.75, 0.0)
; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1,
solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■
draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line
width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■
plot]coordinates (1.8000000000000003, 0.0) (1.8000000000000003, 0.0) (1.85, 0.0) (1.85, 0.0) (1.8000000000000003,■
0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1,
solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■
draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line
width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■
plot]coordinates (1.85, 0.0) (1.85, 0.0) (1.9, 0.0) (1.9, 0.0) (1.85, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blu
draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color =
rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b
fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,■
fill opacity=1.0,forget plot]coordinates (1.9, 0.0) (1.9, 0.0) (1.9499999999999997, 0.0) (1.9499999999999997,
0.0) (1.9, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line
width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000
draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line
width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■
plot]coordinates (1.9500000000000002, 0.0) (1.9500000000000002, 0.0) (2.0, 0.0) (2.0, 0.0) (1.9500000000000002,■
0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line width = 1,
solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■
draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line
width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■
plot]coordinates (2.0, 0.0) (2.0, 0.0) (2.05, 0.0) (2.05, 0.0) (2.0, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue
draw opacity = 1.0, line width = 1, solid,mark = none, mark size = 2.0, mark options = color =
rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;b
fill opacity = 1.0, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012,■
fill opacity=1.0,forget plot]coordinates (2.05, 0.0) (2.05, 0.0) (2.1000000000000005, 0.0) (2.1000000000000005,■
0.0) (2.05, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 1.0, line
width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000
draw opacity = 1.0, fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity = 1.0, line
width = 1, rotate = 0, solid ,fill = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, fill opacity=1.0,forget■
plot]coordinates (2.1, 1.0) (2.1, 0.0) (2.15, 0.0) (2.15, 1.0) (2.1, 1.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue
draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color =
rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;b
fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294,■
fill opacity=0.5,area legend]coordinates (-0.5999999999999999, 1.0) (-0.5999999999999999, 0.0) (-0.55, 0.0) (-
0.55, 1.0) (-0.5999999999999999, 1.0) ; ITER 98 + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■
draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color =
rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;b
fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294,■

fill opacity=0.5,forget plot]coordinates (-0.55, 1.0) (-0.55, 0.0) (-0.5, 0.0) (-0.5, 1.0) (-0.55, 1.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity=0.5,forget plot]coordinates (-0.5, 66.0) (-0.5, 0.0) (-0.44999999999999996, 0.0) (-0.44999999999999996, 66.0) (-0.5, 66.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■ draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity=0.5,forget■ plot]coordinates (-0.45000000000000007, 102.0) (-0.45000000000000007, 0.0) (-0.4, 0.0) (-0.4, 102.0) (-0.45000000000000007, 102.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opac- ity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.0000000 draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity=0.5,forget■ plot]coordinates (-0.4, 120.0) (-0.4, 0.0) (-0.35, 0.0) (-0.35, 120.0) (-0.4, 120.0) ; + [color = rgb,1:red,0.00000000;green,0.000 draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;b fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294,■ fill opacity=0.5,forget plot]coordinates (-0.35, 119.0) (-0.35, 0.0) (-0.29999999999999993, 0.0) (-0.29999999999999993,■ 119.0) (-0.35, 119.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.0 draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity=0.5,forget■ plot]coordinates (-0.30000000000000004, 136.0) (-0.30000000000000004, 0.0) (-0.25, 0.0) (-0.25, 136.0) (- 0.30000000000000004, 136.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opac- ity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.0000000 draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity=0.5,forget■ plot]coordinates (-0.25, 191.0) (-0.25, 0.0) (-0.2, 0.0) (-0.2, 191.0) (-0.25, 191.0) ; + [color = rgb,1:red,0.00000000;green,0.00 draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;b fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294,■ fill opacity=0.5,forget plot]coordinates (-0.2, 265.0) (-0.2, 0.0) (-0.14999999999999997, 0.0) (-0.14999999999999997,■ 265.0) (-0.2, 265.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.0 draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity=0.5,forget■ plot]coordinates (-0.15, 267.0) (-0.15, 0.0) (-0.1, 0.0) (-0.1, 267.0) (-0.15, 267.0) ; + [color = rgb,1:red,0.00000000;green,0.00 draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;b fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294,■ fill opacity=0.5,forget plot]coordinates (-0.1, 268.0) (-0.1, 0.0) (-0.05000000000000001, 0.0) (-0.05000000000000001,■ 268.0) (-0.1, 268.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.0 draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity=0.5,forget■ plot]coordinates (-0.05, 212.0) (-0.05, 0.0) (0.0, 0.0) (0.0, 212.0) (-0.05, 212.0) ; + [color = rgb,1:red,0.00000000;green,0.000 draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;b fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294,■ fill opacity=0.5,forget plot]coordinates (0.0, 177.0) (0.0, 0.0) (0.05, 0.0) (0.05, 177.0) (0.0, 177.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, line width = 1, solid,mark =

none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity=0.5,forget plot]coordinates (0.05000000000000001, 98.0) (0.05000000000000001, 0.0) (0.1, 0.0) (0.1, 98.0) (0.05000000000000001,■ 98.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■ draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity=0.5,forget■ plot]coordinates (0.1, 46.0) (0.1, 0.0) (0.15, 0.0) (0.15, 46.0) (0.1, 46.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;b draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;b fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294,■ fill opacity=0.5,forget plot]coordinates (0.14999999999999997, 20.0) (0.14999999999999997, 0.0) (0.2, 0.0) (0.2, 20.0) (0.14999999999999997, 20.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;b fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294,■ fill opacity=0.5,forget plot]coordinates (0.2, 15.0) (0.2, 0.0) (0.25, 0.0) (0.25, 15.0) (0.2, 15.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity=0.5,forget plot]coordinates (0.25, 9.0) (0.25, 0.0) (0.30000000000000004, 0.0) (0.30000000000000004, 9.0) (0.25, 9.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■ draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity=0.5,forget■ plot]coordinates (0.29999999999999993, 8.0) (0.29999999999999993, 0.0) (0.35, 0.0) (0.35, 8.0) (0.29999999999999993,■ 8.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■ draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity=0.5,forget■ plot]coordinates (0.35, 3.0) (0.35, 0.0) (0.4, 0.0) (0.4, 3.0) (0.35, 3.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blu draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;b fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294,■ fill opacity=0.5,forget plot]coordinates (0.4, 2.0) (0.4, 0.0) (0.45000000000000007, 0.0) (0.45000000000000007,■ 2.0) (0.4, 2.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000 draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity=0.5,forget■ plot]coordinates (0.44999999999999996, 1.0) (0.44999999999999996, 0.0) (0.5, 0.0) (0.5, 1.0) (0.44999999999999996,■ 1.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000,■ draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity=0.5,forget■ plot]coordinates (0.5, 2.0) (0.5, 0.0) (0.55, 0.0) (0.55, 2.0) (0.5, 2.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;b fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294,■ fill opacity=0.5,forget plot]coordinates (0.55, 1.0) (0.55, 0.0) (0.5999999999999999, 0.0) (0.5999999999999999,■ 1.0) (0.55, 1.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000

draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity=0.5,forget■ plot]coordinates (0.6, 0.0) (0.6, 0.0) (0.65, 0.0) (0.65, 0.0) (0.6, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;b fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294,■ fill opacity=0.5,forget plot]coordinates (0.6500000000000001, 0.0) (0.6500000000000001, 0.0) (0.7, 0.0) (0.7, 0.0) (0.6500000000000001, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;b fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294,■ fill opacity=0.5,forget plot]coordinates (0.7, 1.0) (0.7, 0.0) (0.75, 0.0) (0.75, 1.0) (0.7, 1.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294, fill opacity=0.5,forget plot]coordinates (0.75, 0.0) (0.75, 0.0) (0.8, 0.0) (0.8, 0.0) (0.75, 0.0) ; + [color = rgb,1:red,0.00000000;green,0.00000000;blu draw opacity = 0.5, line width = 1, solid,mark = none, mark size = 2.0, mark options = color = rgb,1:red,0.00000000;green,0.00000000;blue,0.00000000, draw opacity = 0.5, fill = rgb,1:red,0.88887350;green,0.43564919;b fill opacity = 0.5, line width = 1, rotate = 0, solid ,fill = rgb,1:red,0.88887350;green,0.43564919;blue,0.27812294,■ fill opacity=0.5,forget plot]coordinates (0.8, 2.0) (0.8, 0.0) (0.8499999999999999, 0.0) (0.8499999999999999, 2.0) (0.8, 2.0) ;