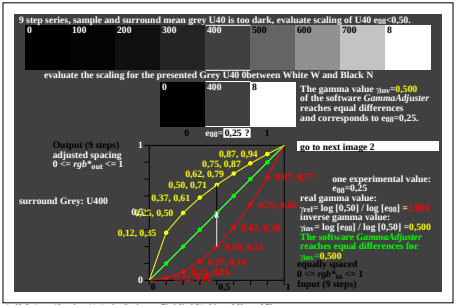
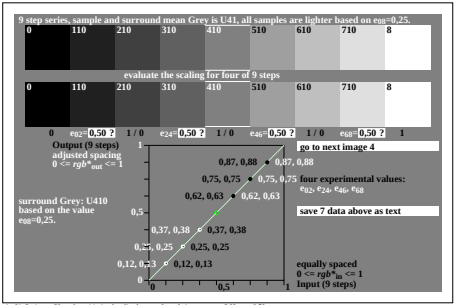
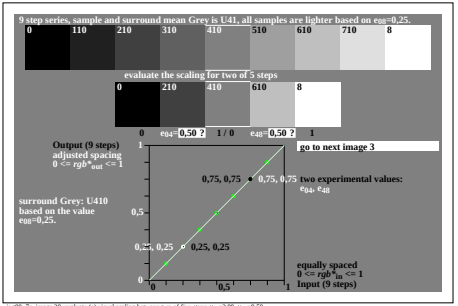


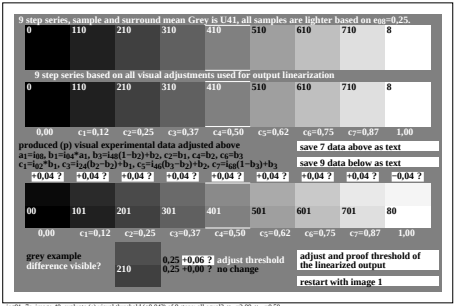
ieg00~3n, image 10, evaluate (e) visual scaling between Black N ~ White W, γrel =2,00, γinv =0,50



ieg01~3n, image 30, evaluate (e) visual scaling between four of nine steps, γrel =2,00, γinv =0,50

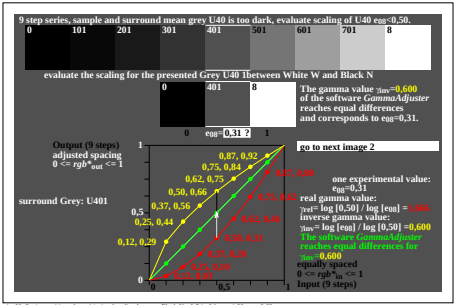


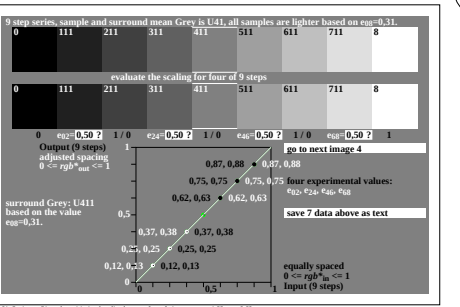
ieg00~7n, image 20, evaluate (e) visual scaling between two of five steps, γrel =2,00, γinv =0,50

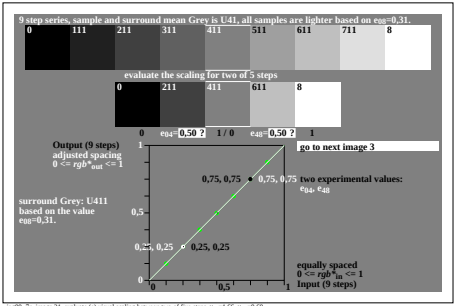


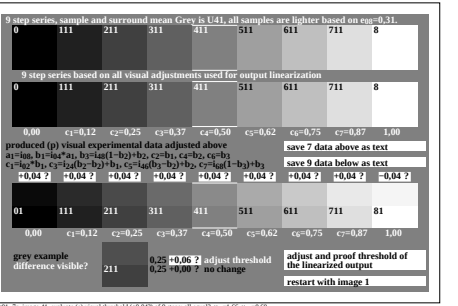
ieg01~7n, image 40, evaluate (e) visual threshold (+0,04?) of 9 steps; all equal?, γrel =2,00, γinv =0,50

TUB-test chart ieg0; Adjacent and separated grey series, γrel=0.5, γinv=2.0, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N − White W

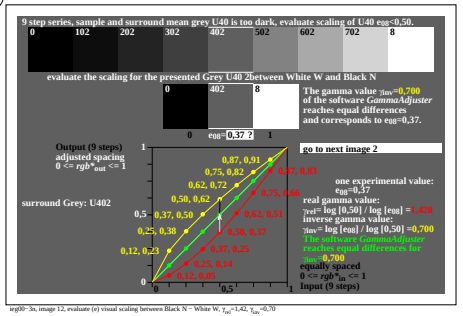


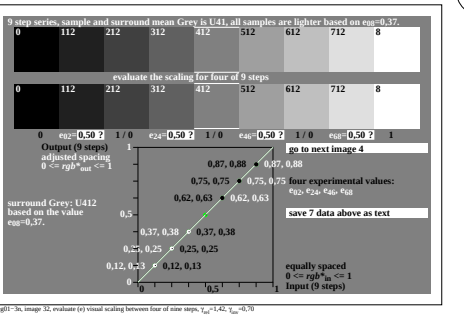


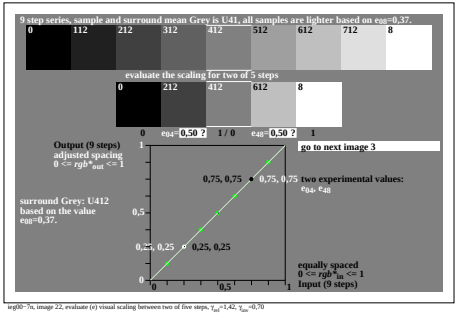


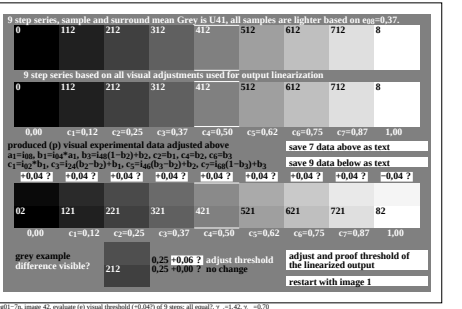


TUB-test chart ieg0; Adjacent and separated grey series, γrel=0.6, γinv=1.66, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N − White W



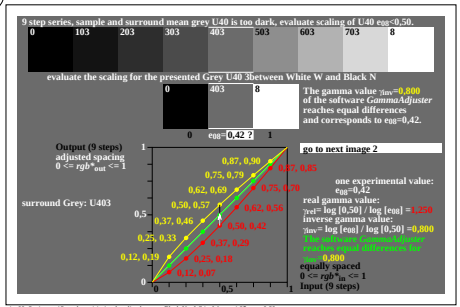




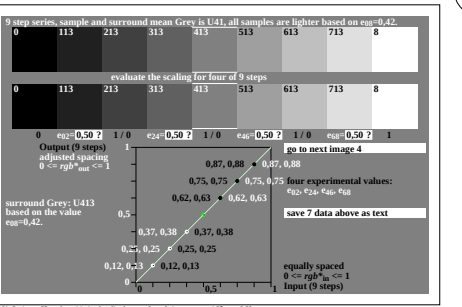


TUB-test chart ieg0; Adjacent and separated grey series, γrel=0.7, γinv=1.42, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N − White W

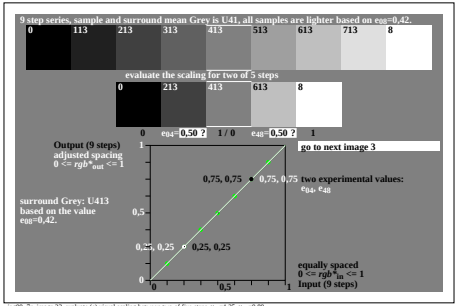
see similar files of the whole serie: http://farbe.li.tu-berlin.de/iegs.htm
technical information: http://farbe.li.tu-berlin.de or http://color.li.tu-berlin.de



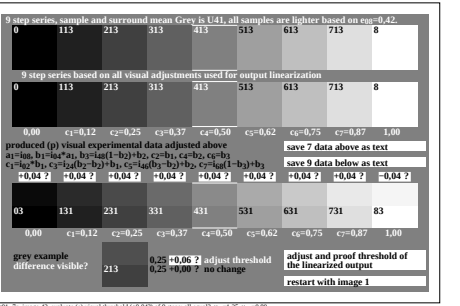
ieg00~3n, image 13, evaluate (e) visual scaling between Black N ~ White W, γ_{rel}=1,25, γ_{inv}=0,80



ieg01~3n, image 33, evaluate (e) visual scaling between four of nine steps, γ_{rel}=1,25, γ_{inv}=0,80

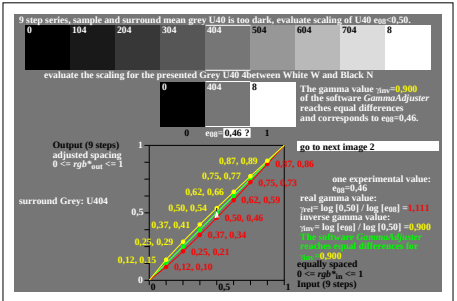


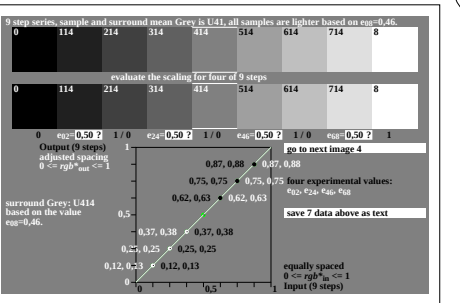
ieg00~7n, image 23, evaluate (e) visual scaling between two of five steps, γ_{rel}=1,25, γ_{inv}=0,80

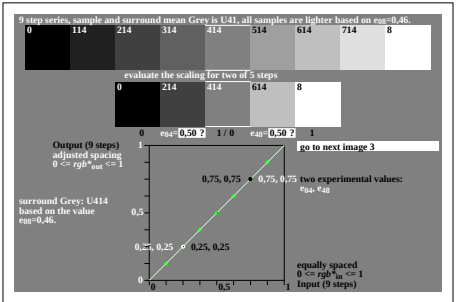


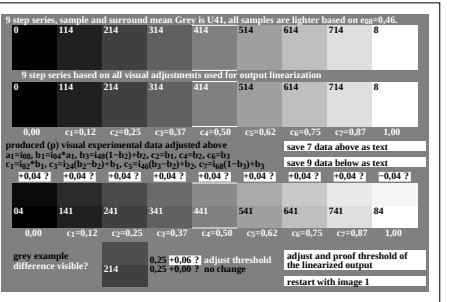
ieg01~7n, image 43, evaluate (e) visual threshold (+0,04?) of 9 steps; all equal?, γ_{rel}=1,25, γ_{inv}=0,80

TUB-test chart ieg0; Adjacent and separated grey series, γ_{rel}=0.8, γ_{inv}=1.25, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N − White W

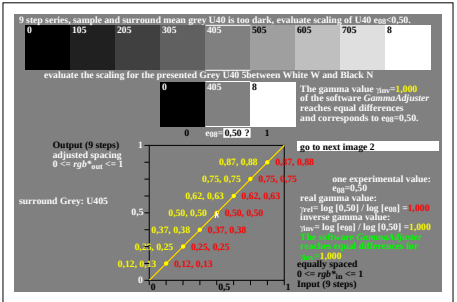




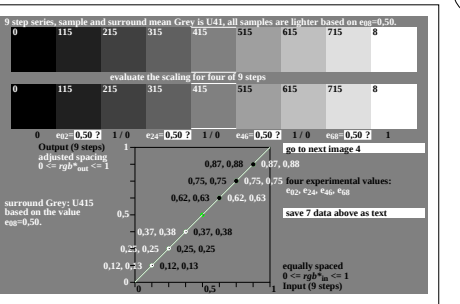




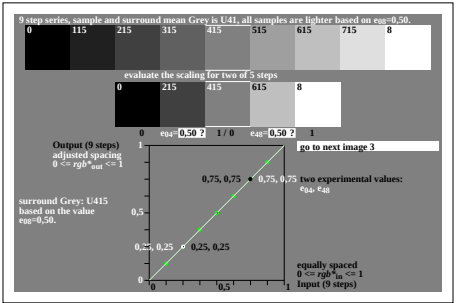
TUB-test chart ieg0; Adjacent and separated grey series, γrel=0.9, γinv=1.11, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N − White W



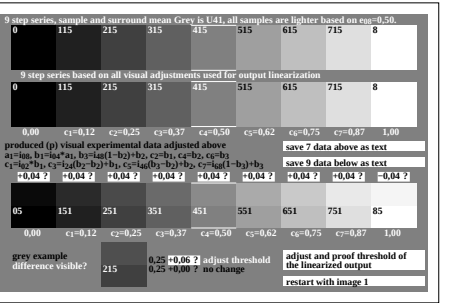
ieg00~3n, image 15, evaluate (e) visual scaling between Black N ~ White W, γrel=1,00, γinv =1,00



ieg01~3n, image 35, evaluate (e) visual scaling between four of nine steps, γrel=1,00, γinv =1,00

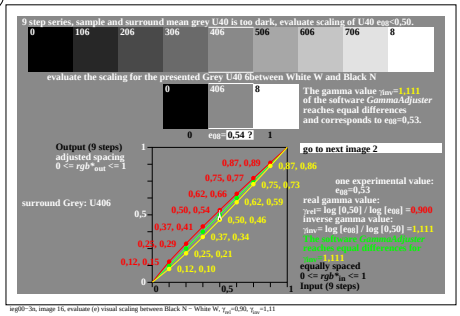


ieg00~7n, image 25, evaluate (e) visual scaling between two of five steps, γrel=3,00, γinv =1,00

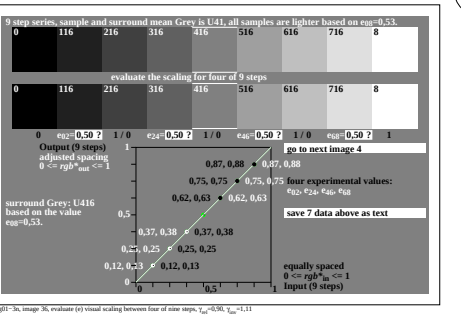


ieg01~7n, image 45, evaluate (e) visual threshold (+0,04?) of 9 steps; all equal?, γrel=3,00, γinv =1,00

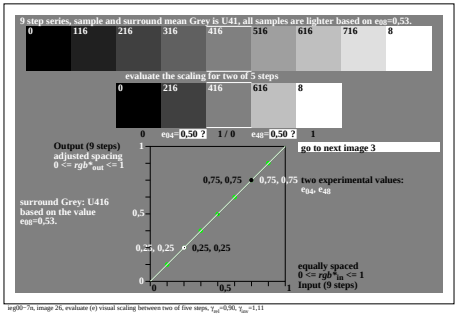
TUB-test chart ieg0; Adjacent and separated grey series, γrel=1.0, γinv=1.0, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N − White W



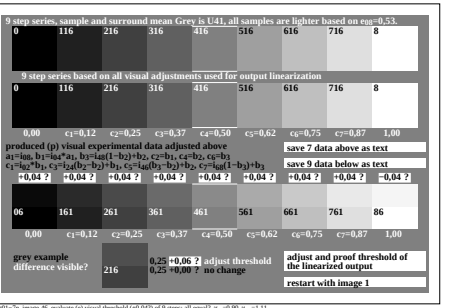
irg00~3n, image 16, evaluate (e) visual scaling between Black N ~ White W, γrel=0,90, γinv=1,11



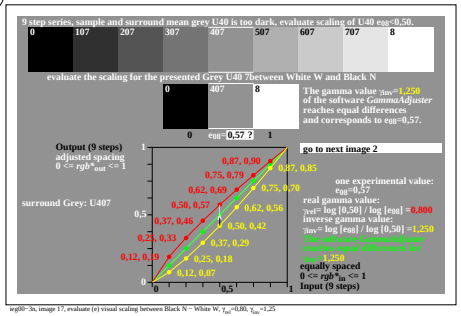
irg01~3n, image 38, evaluate (e) visual scaling between four of nine steps, γrel=0,90, γinv=1,11

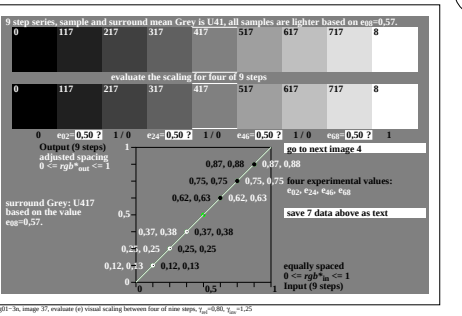


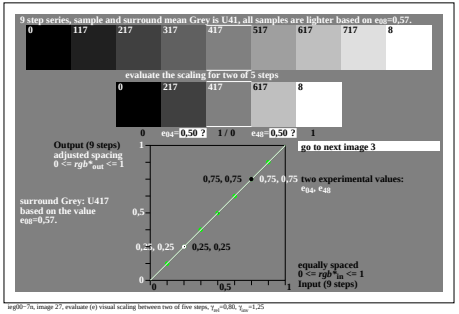
irg00~7n, image 26, evaluate (e) visual scaling between two of five steps, γrel=0,90, γinv=1,11

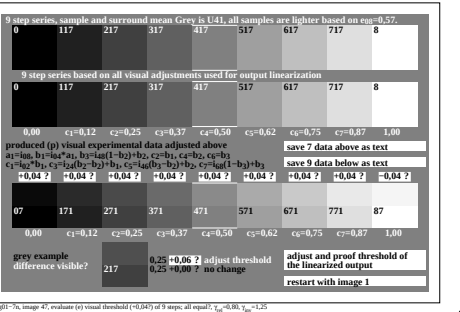


irg01~7n, image 46, evaluate (e) visual threshold (+0,04?) of 9 steps; all equal?, γrel=0,90, γinv=1,11

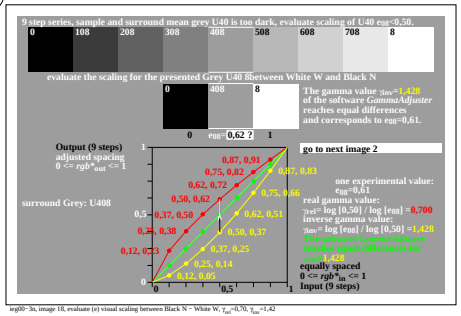




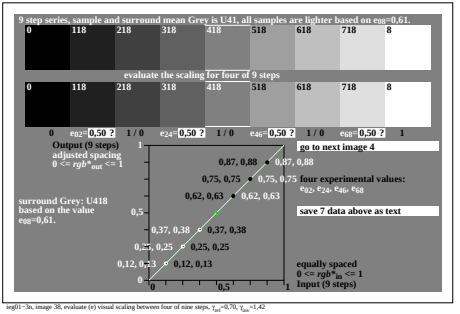




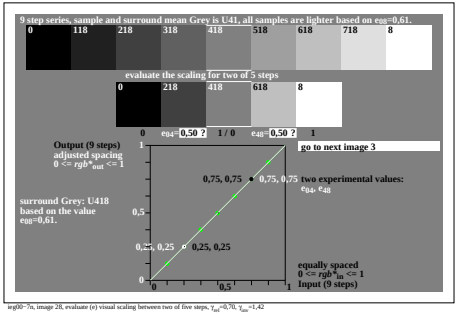
TUB-test chart ieg0; Adjacent and separated grey series, γrel=1.25, γinv=0.8, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N − White W



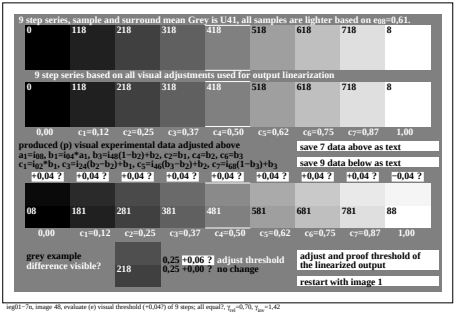
ieg00~3n, image 18, evaluate (e) visual scaling between Black N ~ White W, γ_{rel}=0,70, γ_{inv} =1,42



ieg01~3n, image 38, evaluate (e) visual scaling between four of nine steps, γ_{rel}=0,70, γ_{inv} =1,42

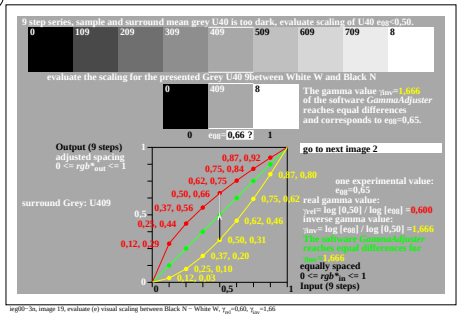


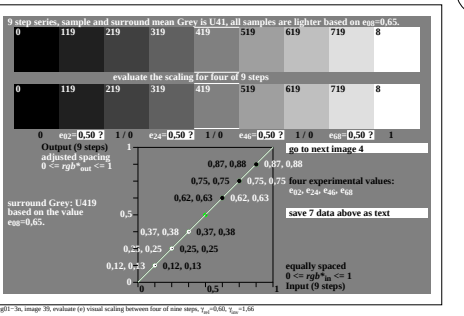
ieg00~7n, image 28, evaluate (e) visual scaling between two of five steps, γ_{rel}=0,70, γ_{inv} =1,42

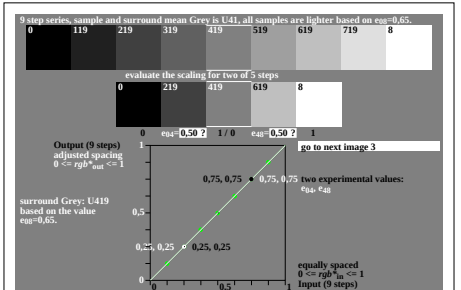


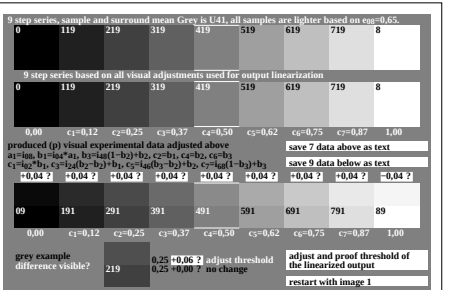
ieg01~7n, image 48, evaluate (e) visual threshold (+0,04?) of 9 steps; all equal?, γ_{rel}=0,70, γ_{inv} =1,42

TUB-test chart ieg0; Adjacent and separated grey series, γ_{rel}=1.42, γ_{inv}=0.7, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N − White W









TUB-test chart ieg0; Adjacent and separated grey series, γrel=1.66, γinv=0.6, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N − White W