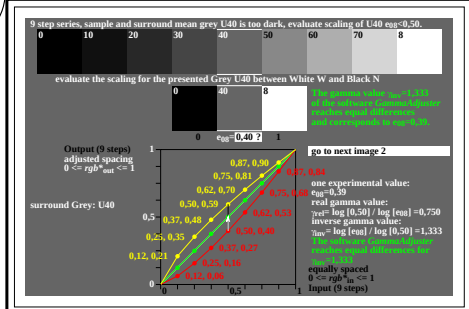
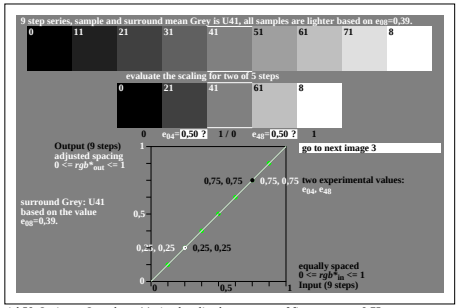
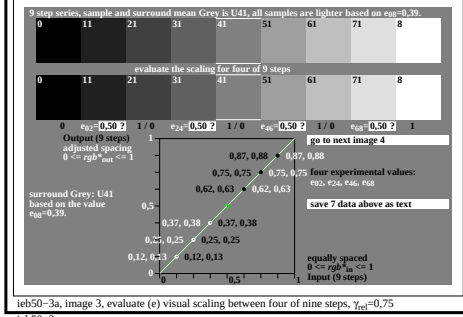


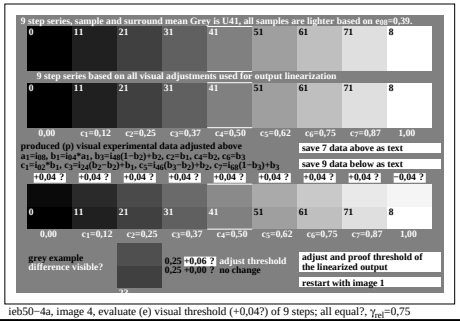
ieb50−1a, image 1, evaluate (e) visual scaling between Black N − White W, γ_{rel}=0,75



ieb50−2a, image 2, evaluate (e) visual scaling between two of five steps, γ_{rel}=0,75

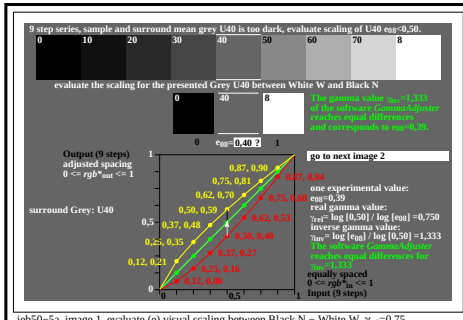


ieb50−3a, image 3, evaluate (e) visual scaling between four of nine steps, γ_{rel}=0,75

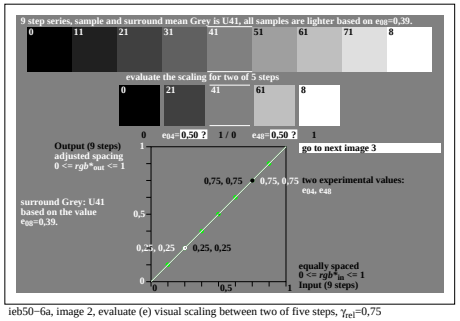


ieb50−4a, image 4, evaluate (e) visual threshold (+0,04?) of 9 steps; all equal?, γ_{rel}=0,75

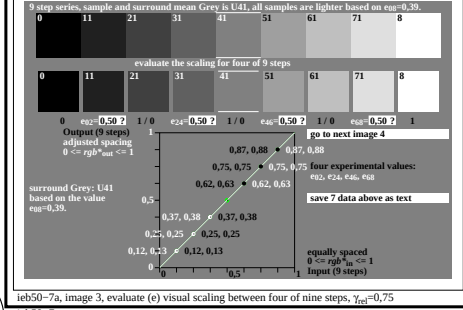
ieb50−3n



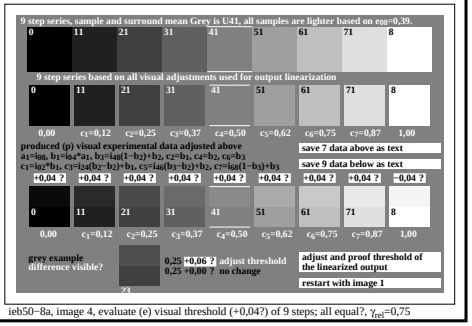
ieb50−5a, image 1, evaluate (e) visual scaling between Black N − White W, γ_{rel}=0,75



ieb50−6a, image 2, evaluate (e) visual scaling between two of five steps, γ_{rel}=0,75

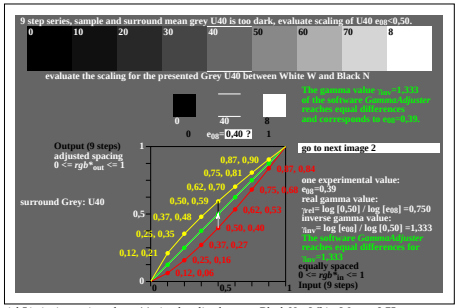


ieb50−7a, image 3, evaluate (e) visual scaling between four of nine steps, γ_{rel}=0,75

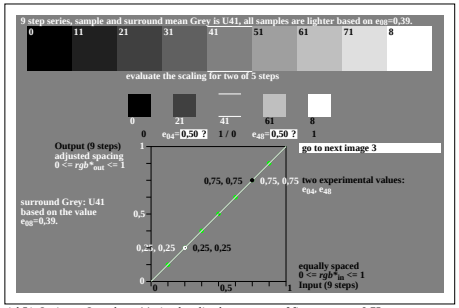


ieb50−8a, image 4, evaluate (e) visual threshold (+0,04?) of 9 steps; all equal?, γ_{rel}=0,75

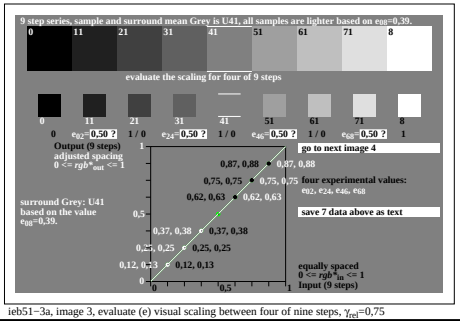
ieb50−7n



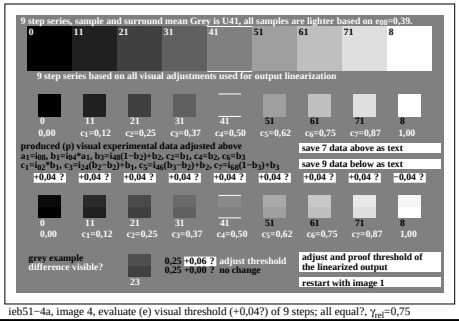
ieb51−1a, image 1, evaluate (e) visual scaling between Black N − White W, γ_{rel}=0,75



ieb51−2a, image 2, evaluate (e) visual scaling between two of five steps, γ_{rel}=0,75

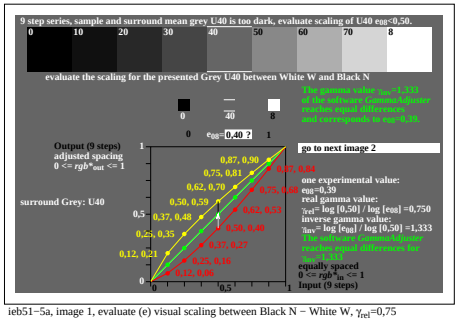


ieb51−3a, image 3, evaluate (e) visual scaling between four of nine steps, γ_{rel}=0,75

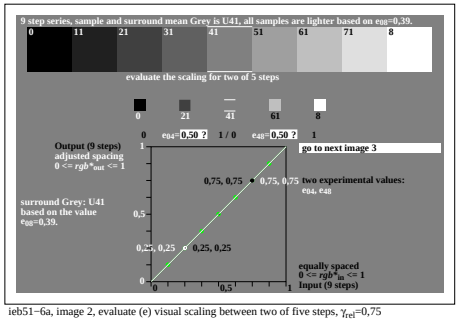


ieb51−4a, image 4, evaluate (e) visual threshold (+0,04?) of 9 steps; all equal?, γ_{rel}=0,75

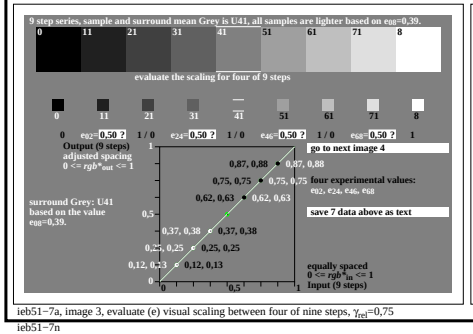
ieb51−3n



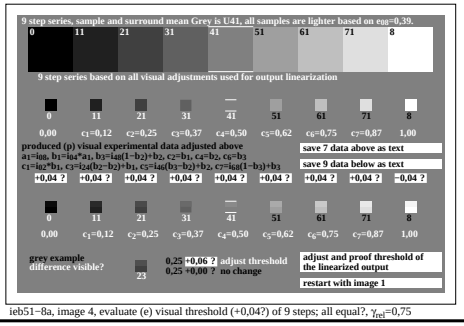
ieb51−5a, image 1, evaluate (e) visual scaling between Black N − White W, γ_{rel}=0,75



ieb51−6a, image 2, evaluate (e) visual scaling between two of five steps, γ_{rel}=0,75



ieb51−7a, image 3, evaluate (e) visual scaling between four of nine steps, γ_{rel}=0,75



ieb51−8a, image 4, evaluate (e) visual threshold (+0,04?) of 9 steps; all equal?, γ_{rel}=0,75

ieb51−7n