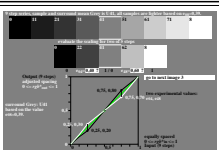
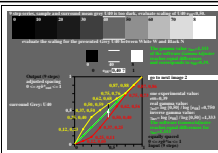




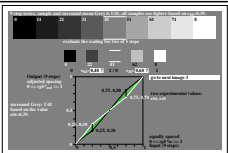
ieB3-1a, image 1, evaluate (a) visual scaling between Black N - White W,  $y_{rel}=0.75$



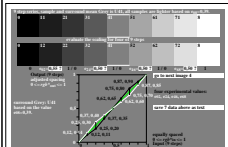
ieB3-2a, image 2, evaluate (a) visual scaling between two of the steps,  $y_{rel}=0.75$



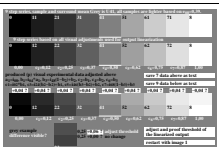
ieB3-1a, image 1, evaluate (a) visual scaling between Black N - White W,  $y_{rel}=0.75$



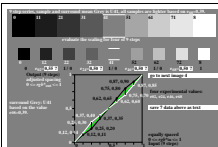
ieB3-2a, image 2, evaluate (a) visual scaling between two of the steps,  $y_{rel}=0.75$



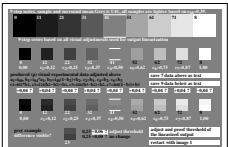
ieB3-1a, image 1, evaluate (a) visual scaling between two of the steps,  $y_{rel}=0.75$



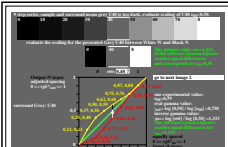
ieB3-2a, image 2, evaluate (a) visual scaling between two of the steps,  $y_{rel}=0.75$



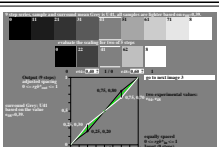
ieB3-1a, image 1, evaluate (a) visual scaling between two of the steps,  $y_{rel}=0.75$



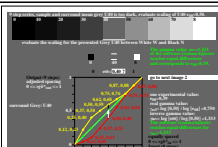
ieB3-2a, image 2, evaluate (a) visual scaling between two of the steps,  $y_{rel}=0.75$



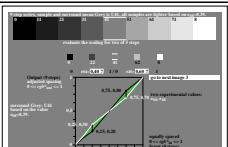
ieB3-1a, image 1, evaluate (a) visual scaling between Black N - White W,  $y_{rel}=0.75$



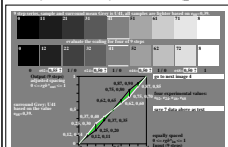
ieB3-2a, image 2, evaluate (a) visual scaling between two of the steps,  $y_{rel}=0.75$



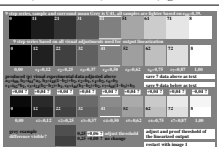
ieB3-1a, image 1, evaluate (a) visual scaling between Black N - White W,  $y_{rel}=0.75$



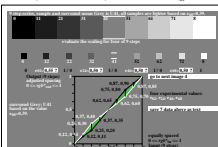
ieB3-2a, image 2, evaluate (a) visual scaling between two of the steps,  $y_{rel}=0.75$



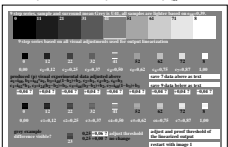
ieB3-1a, image 1, evaluate (a) visual scaling between two of the steps,  $y_{rel}=0.75$



ieB3-2a, image 2, evaluate (a) visual scaling between two of the steps,  $y_{rel}=0.75$



ieB3-1a, image 1, evaluate (a) visual scaling between two of the steps,  $y_{rel}=0.75$



ieB3-2a, image 2, evaluate (a) visual scaling between two of the steps,  $y_{rel}=0.75$