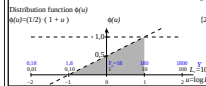
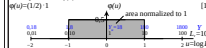
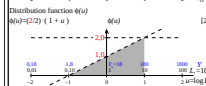
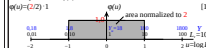


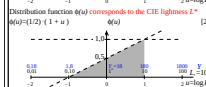
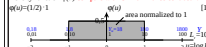
Density and distribution function for luminance and lightness
Density function $\phi(u)$
 $\phi(u)=(1/2) \cdot 1$ [1]



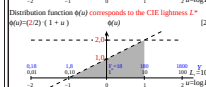
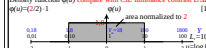
Density and distribution function for luminance and lightness
Density function $\phi(u)$
 $\phi(u)=(2/2) \cdot 1$ [1]



Density and distribution function for luminance and lightness
Density function $\phi(u)$ compare with CIE luminance contrast L/L
 $\phi(u)=(1/2) \cdot 1$ [1]

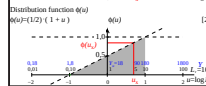
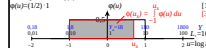


Density and distribution function for luminance and lightness
Density function $\phi(u)$ compare with CIE luminance contrast L/L
 $\phi(u)=(2/2) \cdot 1$ [1]

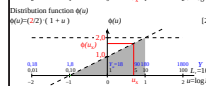
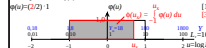


EE59-1A

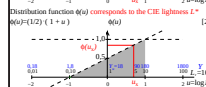
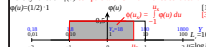
Density and distribution function for luminance and lightness
Density function $\phi(u)$
 $\phi(u)=(1/2) \cdot 1$ [1]



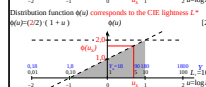
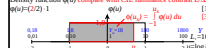
Density and distribution function for luminance and lightness
Density function $\phi(u)$
 $\phi(u)=(2/2) \cdot 1$ [1]



Density and distribution function for luminance and lightness
Density function $\phi(u)$ compare with CIE luminance contrast L/L
 $\phi(u)=(1/2) \cdot 1$ [1]

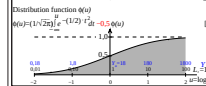
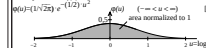


Density and distribution function for luminance and lightness
Density function $\phi(u)$ compare with CIE luminance contrast L/L
 $\phi(u)=(2/2) \cdot 1$ [1]

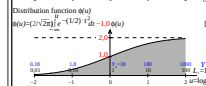
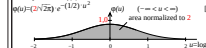


EE59-2A

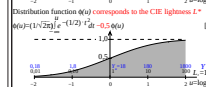
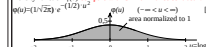
Two standard normal functions according to Gauss
Density function $\phi(u)$
 $\phi(u)=(1/\sqrt{2\pi}) e^{-(1/2) u^2}$ [1]



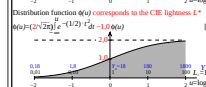
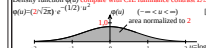
Two standard normal functions according to Gauss
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Two standard normal functions according to Gauss
Density function $\phi(u)$ compare with CIE luminance contrast L/L
 $\phi(u)=(1/\sqrt{2\pi}) e^{-(1/2) u^2}$ [1]

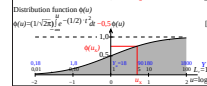
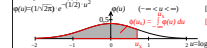


Two standard normal functions according to Gauss
Density function $\phi(u)$ compare with CIE luminance contrast L/L
 $\phi(u)=(2/\sqrt{2\pi}) e^{-(1/2) u^2}$ [1]

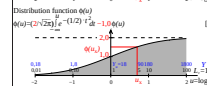
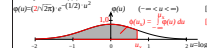


EE59-1B

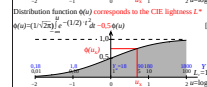
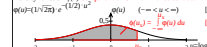
Two standard normal functions according to Gauss
Density function $\phi(u)$
 $\phi(u)=(1/\sqrt{2\pi}) e^{-(1/2) u^2}$ [1]



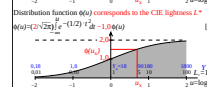
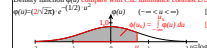
Two standard normal functions according to Gauss
Density function $\phi(u)$
 $\phi(u)=(2/\sqrt{2\pi}) e^{-(1/2) u^2}$ [1]



Two standard normal functions according to Gauss
Density function $\phi(u)$ compare with CIE luminance contrast L/L
 $\phi(u)=(1/\sqrt{2\pi}) e^{-(1/2) u^2}$ [1]



Two standard normal functions according to Gauss
Density function $\phi(u)$ compare with CIE luminance contrast L/L
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EE59-2B