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TUB registration: 20241201-hes6/hes610np.pdf /ps application for evaluation and measurement of display or print output TUB material: code=thata

Relationship brightness B\*Y\_T and luminance L\_T as function of tristimulus value Y\_T for the adaptation luminance L\_a=1000 cd/m^2. Table with 11 columns and 11 rows of data.

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Relationship brightness B\*Y\_T and luminance L\_T as function of tristimulus value Y\_T for the adaptation luminance L\_a=40 cd/m^2. Table with 11 columns and 11 rows of data.

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Relationship brightness B\*Y\_T and luminance L\_T as function of tristimulus value Y\_T for the adaptation luminance L\_a=8 cd/m^2. Table with 11 columns and 11 rows of data.

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Relationship brightness B\*Y\_T and luminance L\_T as function of tristimulus value Y\_T for the adaptation luminance L\_a=200 cd/m^2. Table with 11 columns and 11 rows of data.

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Relationship brightness B\*Y\_T and luminance L\_T as function of tristimulus value Y\_T for the adaptation luminance L\_a=8 cd/m^2. Table with 11 columns and 11 rows of data.

Relationship brightness B\*Y\_T and luminance L\_T as function of tristimulus value Y\_T for the adaptation luminance L\_a=8 cd/m^2. Table with 11 columns and 11 rows of data.