

Spektraldaten auf der Purpurgeraden: LMS_17M3, t_{sa}=0.02 , E00, nicht normiert

Table with 10 columns: i, λd, Xi, Yi, Zi, xi, yi, zi, INP, IPN. Rows 0-14.

Table with 11 columns: i, λd, Xci, Yci, Zci, xci, yci, zci, TNX, XIEI, XIE2. Rows 60-15.

Table with 10 columns: λd, Xi, Yi, Zi, xci, yci, zci, TNX, XIEI, XIE2. Rows 380, 380.

Table with 10 columns: λd, Xi, Yi, Zi, xci, yci, zci, TNX, XIEI, XIE2. Rows 0.0274 to 0.031.

Spektraldaten auf der Purpurgeraden: LMS_17M3, t_{sa}=0.0 , E00, normiert, XYZ_w=100

Table with 10 columns: i, λd, Xmi, Ymi, Zmi, xmi, ymi, zmi, INP, IPN. Rows 0-14.

Table with 11 columns: i, λd, Xcmi, Ycmi, Zcmi, xcmi, ycmi, zcmi, TNX, XIEI, XIE2. Rows 60-15.

Table with 10 columns: λd, Xi, Yi, Zi, xci, yci, zci, TNX, XIEI, XIE2. Rows 380, 380.

Table with 10 columns: λd, Xi, Yi, Zi, xci, yci, zci, TNX, XIEI, XIE2. Rows 0.0274 to 0.0565.

Technische Information: http://farbe.li.tu-berlin.de/CG85/CG85L0NA.TXT / .PS

TUB-Registrierung: 20180301-CG85/CG85L0NA.TXT /.PS Anwendung für Messung von Offsetdruck-Ausgabe TUB-Material: Code=rh4ta