Arial

From the estimates $\hat{F}$, we can compute
Se_2 along the $\bar{\Gamma}-\bar{K}$ direction of the surface
WZ[010], WZ[$\bar{1}$00], WZ[$\bar{1}\bar{1}$0], and WZ[0$\bar{1}$0]

Bitstream Vera Sans

From the estimates $\hat{F}$, we can compute
Se_2 along the $\bar{\Gamma}-\bar{K}$ direction of the surface
WZ[010], WZ[$\bar{1}$00], WZ[$\bar{1}\bar{1}$0], and WZ[0$\bar{1}$0]

Candara

From the estimates $\hat{F}$, we can compute
Se_2 along the $\bar{\Gamma}-\bar{K}$ direction of the surface
WZ[010], WZ[$\bar{1}$00], WZ[$\bar{1}\bar{1}$0], and WZ[0$\bar{1}$0]

Calibri

From the estimates $\hat{F}$, we can compute
Se_2 along the $\bar{\Gamma}-\bar{K}$ direction of the surface
WZ[010], WZ[$\bar{1}$00], WZ[$\bar{1}\bar{1}$0], and WZ[0$\bar{1}$0]

Corbel

From the estimates $\hat{F}$, we can compute
Se_2 along the $\bar{\Gamma}-\bar{K}$ direction of the surface
WZ[010], WZ[$\bar{1}$00], WZ[$\bar{1}\bar{1}$0], and WZ[0$\bar{1}$0]

Verdana

From the estimates $\hat{F}$, we can compute
Se_2 along the $\bar{\Gamma}-\bar{K}$ direction of the surface
WZ[010], WZ[$\bar{1}$00], WZ[$\bar{1}\bar{1}$0], and WZ[0$\bar{1}$0]

DejaVu Sans

From the estimates $\hat{F}$, we can compute
Se_2 along the $\bar{\Gamma}-\bar{K}$ direction of the surface
WZ[010], WZ[$\bar{1}$00], WZ[$\bar{1}\bar{1}$0], and WZ[0$\bar{1}$0]

FreeSans

From the estimates $\hat{F}$, we can compute
Se_2 along the $\bar{\Gamma}-\bar{K}$ direction of the surface
WZ[010], WZ[$\bar{1}$00], WZ[$\bar{1}\bar{1}$0], and WZ[0$\bar{1}$0]

Avenir LT Pro

From the estimates $\hat{F}$, we can compute
Se_2 along the $\bar{\Gamma}-\bar{K}$ direction of the surface
WZ[010], WZ[$\bar{1}$00], WZ[$\bar{1}\bar{1}$0], and WZ[0$\bar{1}$0]

Frutiger LT Pro

From the estimates $\hat{F}$, we can compute
Se_2 along the $\bar{\Gamma}-\bar{K}$ direction of the surface
WZ[010], WZ[$\bar{1}$00], WZ[$\bar{1}\bar{1}$0], and WZ[0$\bar{1}$0]

Lucida Sans Unicode

From the estimates $\hat{F}$, we can compute
Se_2 along the $\bar{\Gamma}-\bar{K}$ direction of the surface
WZ[010], WZ[$\bar{1}$00], WZ[$\bar{1}\bar{1}$0], and WZ[0$\bar{1}$0]