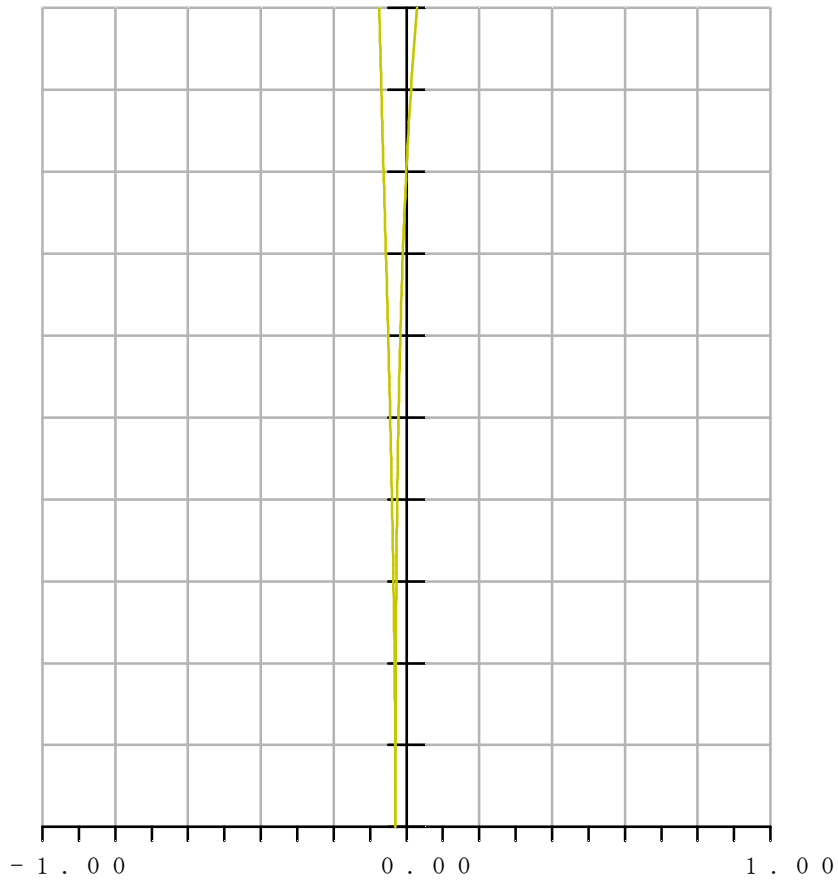


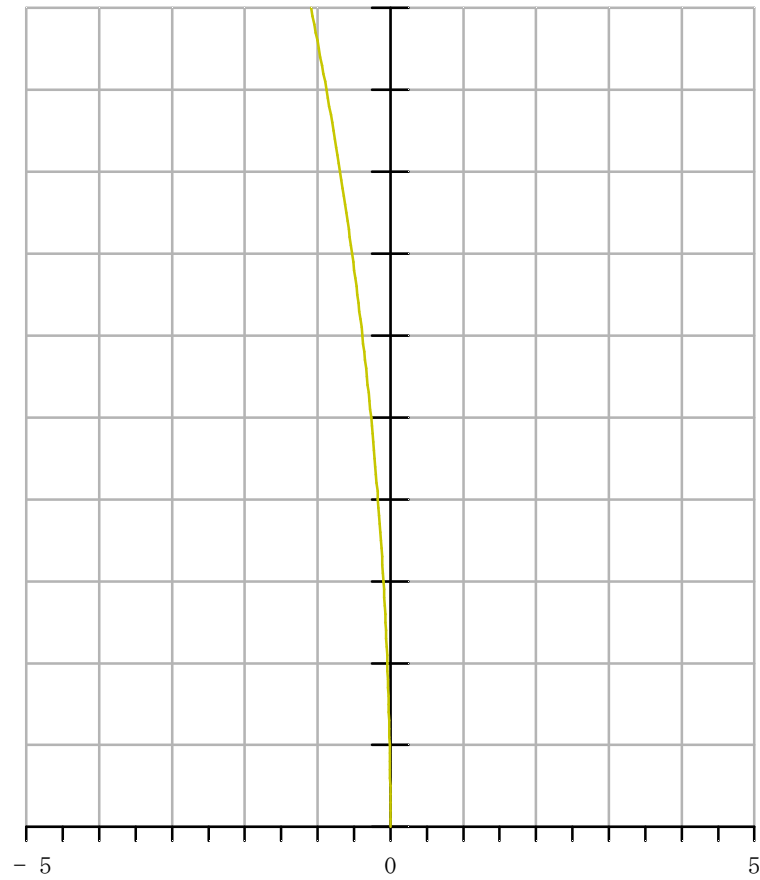
F i e l d C u r v a t u r e

S_T
+ Y



D i s t o r t i o n

+ Y



M i l l i m e t e r s

P e r c e n t

F i e l d u n i t s c h a n g e d t o f i e l d a n g l e

F i e l d C u r v a t u r e / F - T a n (T h e t a) D i s t o r t i o n

L M 5 0 T C (x 0 . 5)

M a x i m u m F i e l d i s 2 . 0 0 2 D e g r e e s .

W a v e l e n g t h s : 0 . 5 8 8

