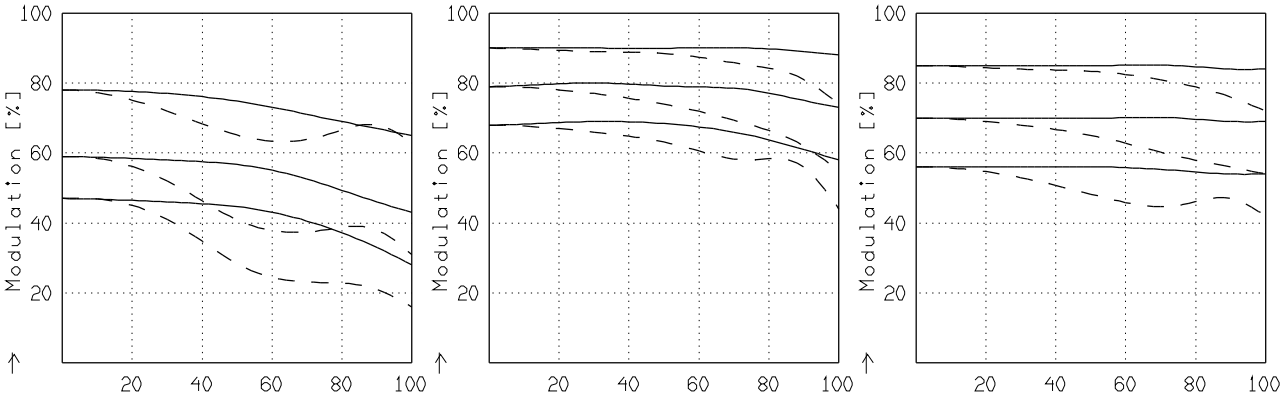
## APO-XENOPLAN 1.4/23

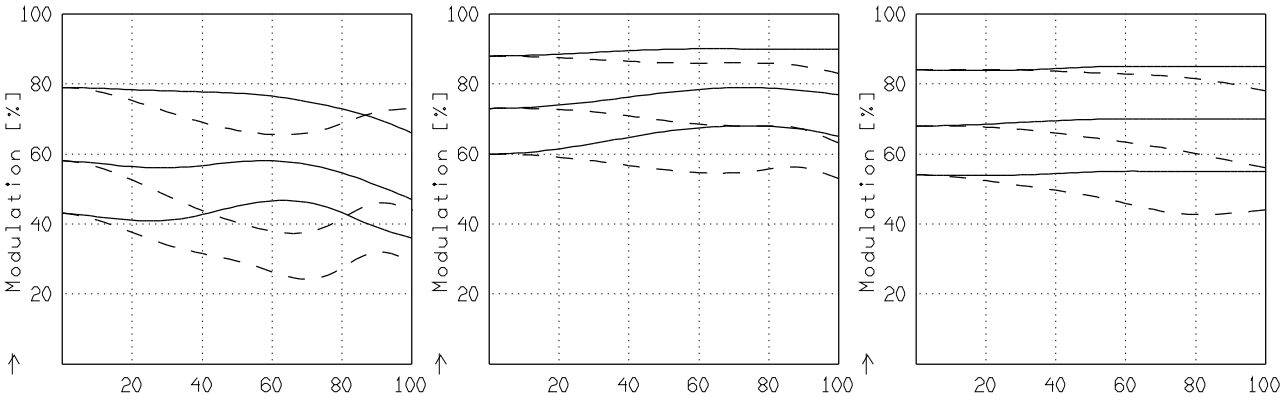
**MODULATION** als Funktion der relativen Bildgröße

| | | | | | | |
|---|---|---|---|---|---|---|
| Wellenlänge λ [nm] : | 555 | 655 | 605 | 505 | 455 | 405 |
| Spektrale Gewichtung [%] : | 19.6 | 23.7 | 22.2 | 15.7 | 12.1 | 6.7 |
| Ortsfrequenz R [1/mm] : | 25 | 50 | 75 | | | |
| Format [mm X mm] : | 6.6 | | 8.8 | | | |
| Diagonale 2u' [mm] : | 11.0 | | | | | |

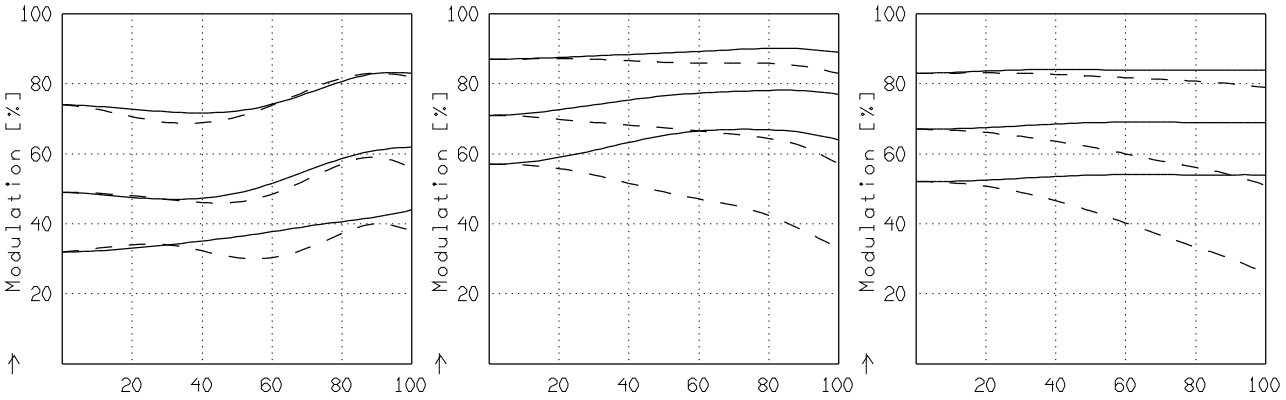
radial ——
tangential — —




f' = 22.9 k = 1.5 1/ß' = -50.00 00' = 1185. | f' = 22.9 k = 4.0 1/ß' = -50.00 00' = 1185. | f' = 22.9 k = 8.0 1/ß' = -50.00 00' = 1185.




f' = 22.9 k = 1.4 1/ß' = -20.00 00' = 498. | f' = 22.9 k = 4.0 1/ß' = -20.00 00' = 498. | f' = 22.9 k = 8.0 1/ß' = -20.00 00' = 498.




f' = 22.9 k = 1.4 1/ß' = -10.00 00' = 270. | f' = 22.9 k = 4.0 1/ß' = -10.00 00' = 270. | f' = 22.9 k = 8.0 1/ß' = -10.00 00' = 270.

Fokussierung $MTF_{max}$ bei k = 1.4 , R = 75 1/mm, $u'/u'_{max}$ = 0

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