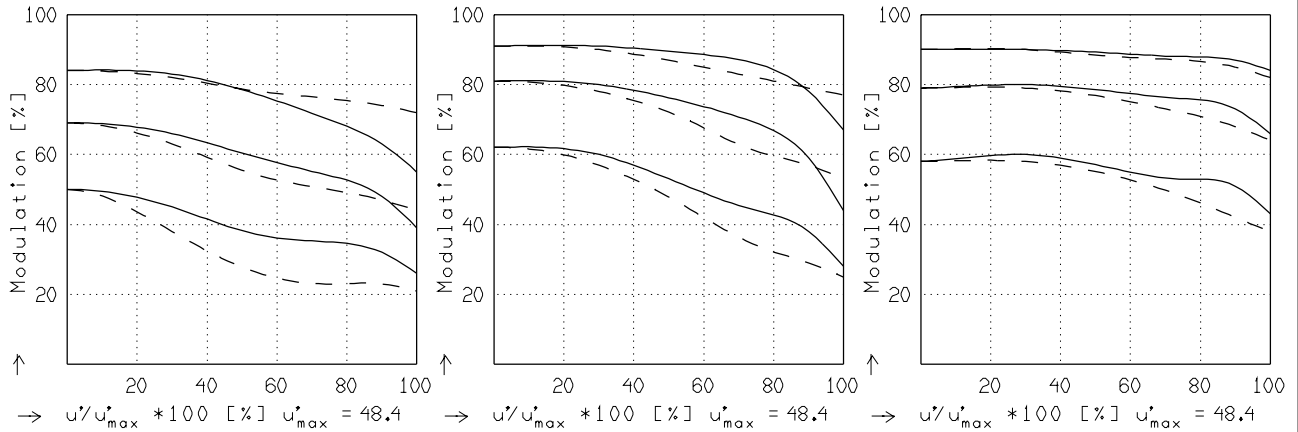


COMPONON-S 5.6/100

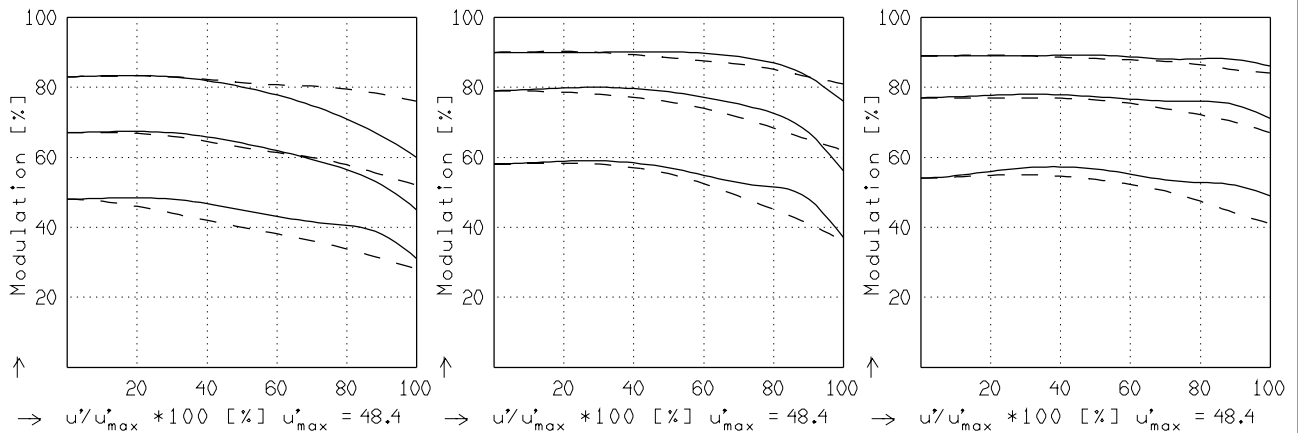
MODULATION als Funktion der relativen Bildgröße

| | | | | | | | |
|-----------------------|-----------|------|------|------|------|------|-----|
| Wellenlänge λ | [nm] | 546 | 706 | 644 | 480 | 436 | 405 |
| Spektrale Gewichtung | [%] | 27.4 | 12.4 | 24.1 | 18.3 | 12.6 | 5.2 |
| Ortsfrequenz R | [1/mm] | 10 | 20 | 40 | | | |
| Format | [mm X mm] | 56.0 | X | 79.0 | | | |
| Diagonale $2u'$ | [mm] | 96.8 | | | | | |

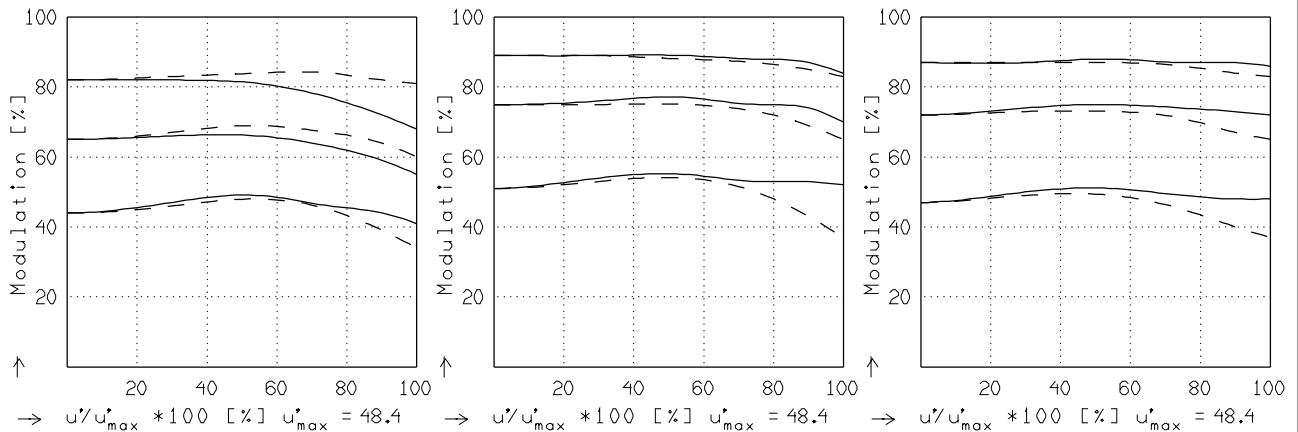
radial —
tangential - -



$f' = 102.3$ $k = 5.6$ $1/\beta' = -12.00$ $00' = 1439$. $f' = 102.3$ $k = 8.0$ $1/\beta' = -12.00$ $00' = 1439$. $f' = 102.3$ $k = 11.0$ $1/\beta' = -12.00$ $00' = 1439$.



$f' = 102.3$ $k = 5.6$ $1/\beta' = -6.00$ $00' = 833$. $f' = 102.3$ $k = 8.0$ $1/\beta' = -6.00$ $00' = 833$. $f' = 102.3$ $k = 11.0$ $1/\beta' = -6.00$ $00' = 833$.



$f' = 102.3$ $k = 5.6$ $1/\beta' = -3.00$ $00' = 543$. $f' = 102.3$ $k = 8.0$ $1/\beta' = -3.00$ $00' = 543$. $f' = 102.3$ $k = 11.0$ $1/\beta' = -3.00$ $00' = 543$.

Fokussierung MTF_{max} bei $k = 5.6$, $R = 20$ 1/mm, $u'/u'_{max} = 0$

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