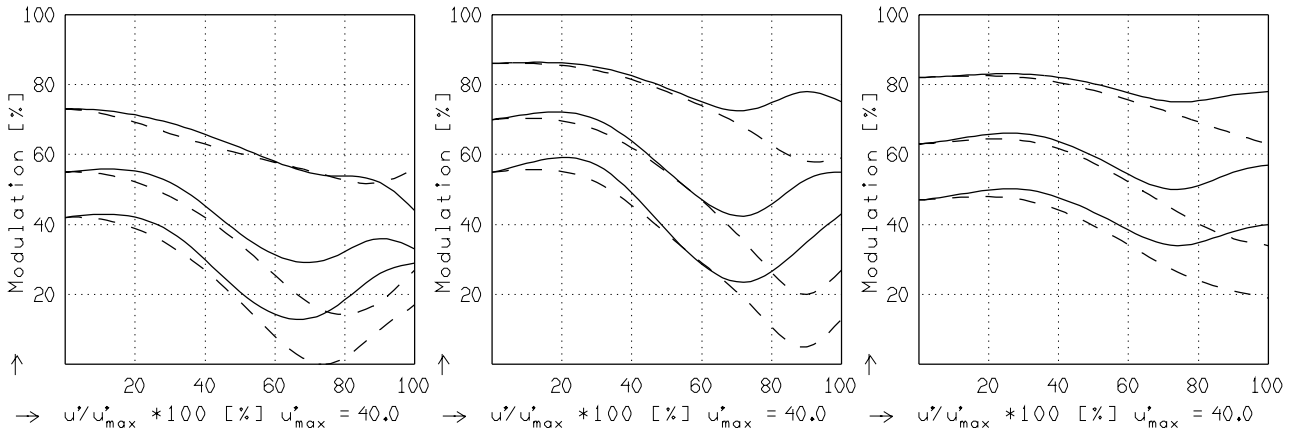


APO-DIGITAR 4.0/80

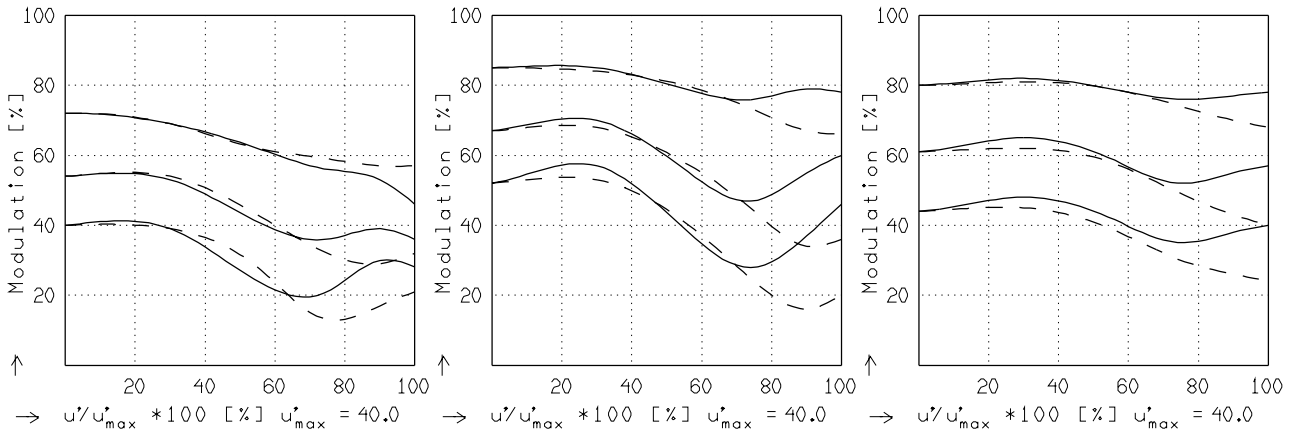
MODULATION als Funktion der relativen Bildgröße

Wellenlänge λ	[nm]	520	670	620	570	470	420
Spektrale Gewichtung [%]		19.0	10.0	19.0	19.0	19.0	14.0
Ortsfrequenz R	[1/mm]	20	40	60			
Format	[mm X mm]	56.5	X 56.5				
Diagonale $2u'$	[mm]	80.0					

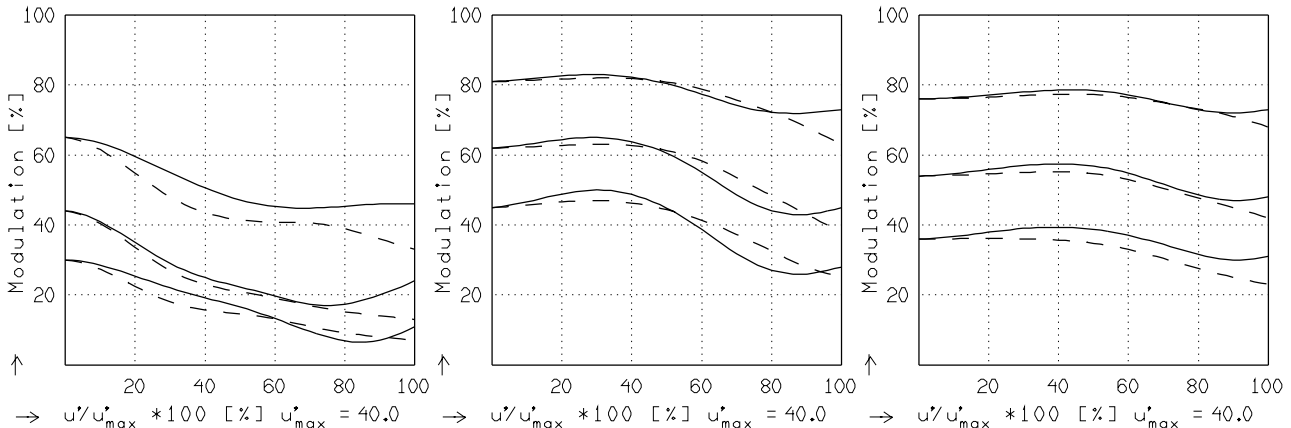
radial —
 tangential - -



$f' = 80.3$ $k = 4.0$ $1/\beta' = -20.00$ $00' = 1769$. $f' = 80.3$ $k = 8.0$ $1/\beta' = -20.00$ $00' = 1769$. $f' = 80.3$ $k = 11.0$ $1/\beta' = -20.00$ $00' = 1769$.



$f' = 80.3$ $k = 4.0$ $1/\beta' = -10.00$ $00' = 970$. $f' = 80.3$ $k = 8.0$ $1/\beta' = -10.00$ $00' = 970$. $f' = 80.3$ $k = 11.0$ $1/\beta' = -10.00$ $00' = 970$.



$f' = 80.3$ $k = 4.0$ $1/\beta' = -3.00$ $00' = 427$. $f' = 80.3$ $k = 8.0$ $1/\beta' = -3.00$ $00' = 427$. $f' = 80.3$ $k = 11.0$ $1/\beta' = -3.00$ $00' = 427$.

Fokussierung MTF_{max} bei $k = 4.0$, $R = 60$ 1/mm. $u'/u'_{max} = 0$

3-150 3-150 3-150
 3-180 3-180 3-180
 3-280 3-280 3-280
 3-380 3-380 3-380
 Gedruckt in der Bundesrepublik Deutschland
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