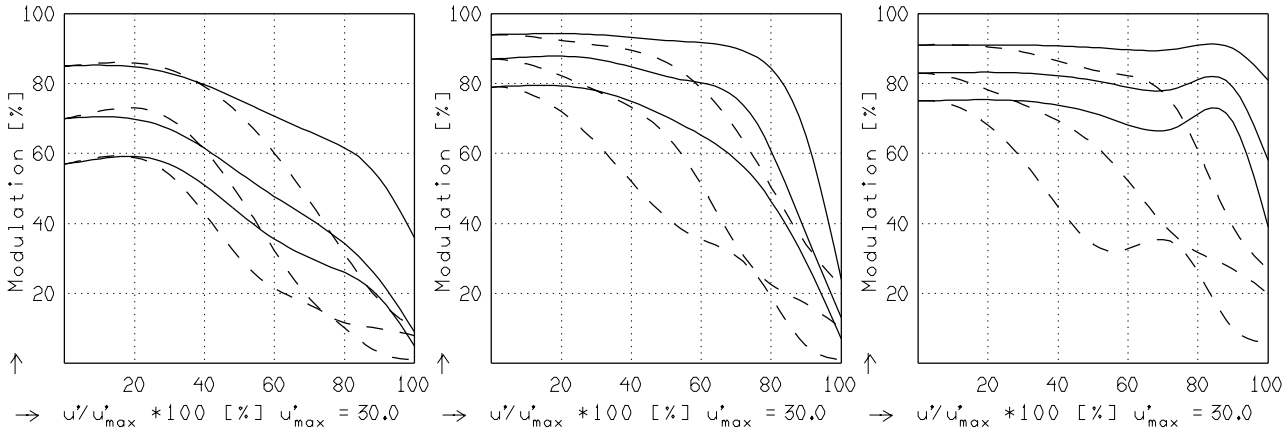
DIGITAR 2.8/28

MODULATION with reference to the relative image height

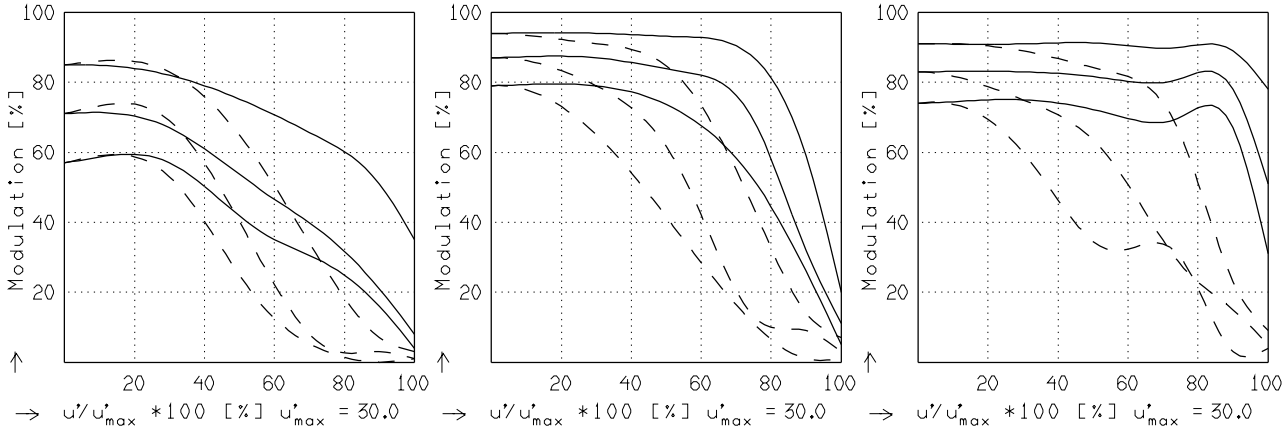
Wavelength λ [nm] :	520	670	620	570	470	420
Spectral weighting [%] :	19.0	10.0	19.0	19.0	19.0	14.0
Spatial frequency R [1/mm] :	10	20	30			
Format [mm X mm] :	30.0 X 30.0					
Diagonal 2u' [mm] :	60.0					

radial ——

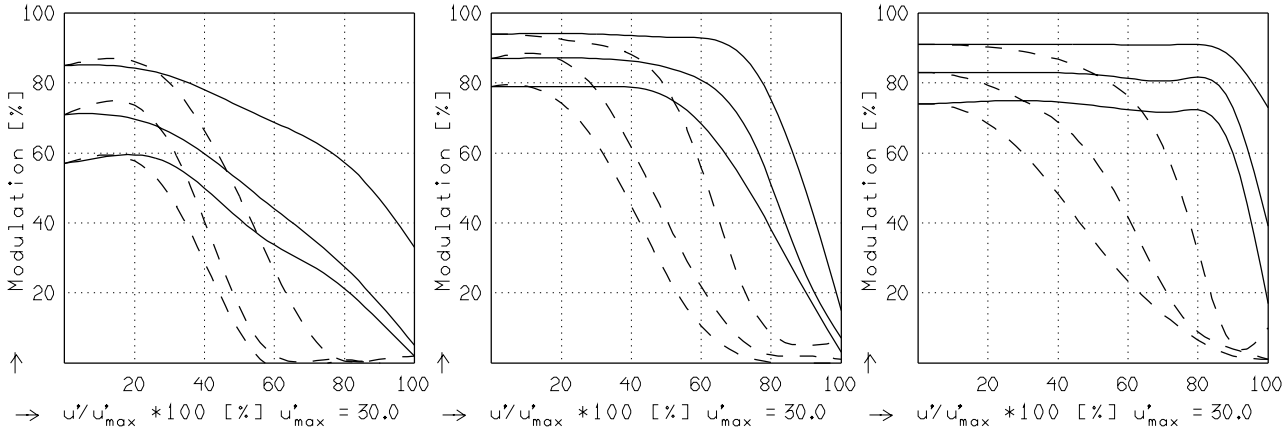
tangential — —



f' = 29.3 f/ 2.8 1/ß' =166.90 OO' = 5000. | f' = 29.3 f/ 5.6 1/ß' =166.90 OO' = 5000. | f' = 29.3 f/ 11.0 1/ß' =166.90 OO' = 5000.



f' = 29.3 f/ 2.8 1/ß' =-64.36 OO' = 2000. | f' = 29.3 f/ 5.6 1/ß' =-64.36 OO' = 2000. | f' = 29.3 f/ 11.0 1/ß' =-64.36 OO' = 2000.



f' = 29.3 f/ 2.8 1/ß' =-30.16 OO' = 1000. | f' = 29.3 f/ 5.6 1/ß' =-30.16 OO' = 1000. | f' = 29.3 f/ 11.0 1/ß' =-30.16 OO' = 1000.

Focusing : MTF_{max} at f / 2.8 , R = 30 1/mm, u'/u'_{max} = 0

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