

FIG. 1

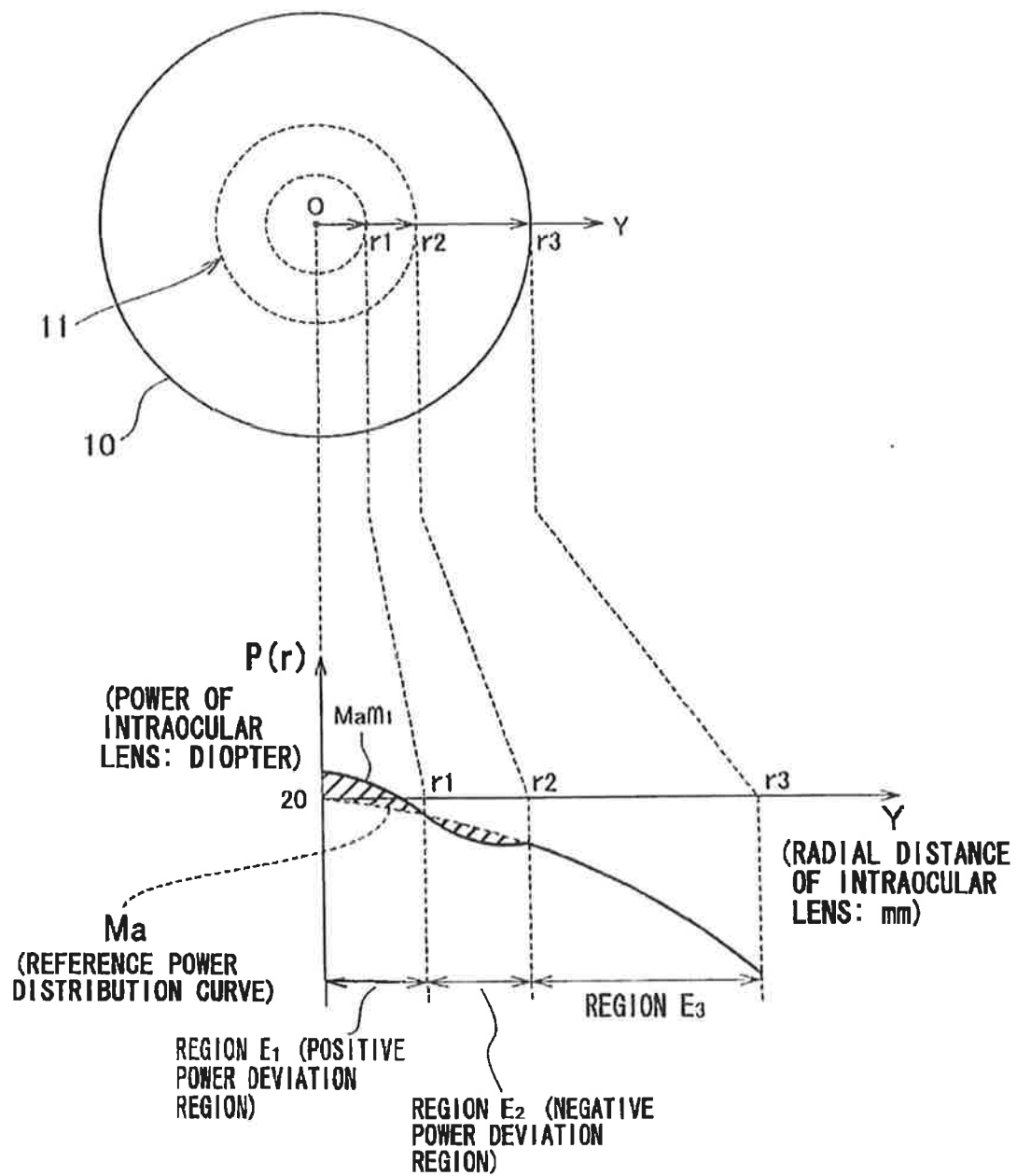
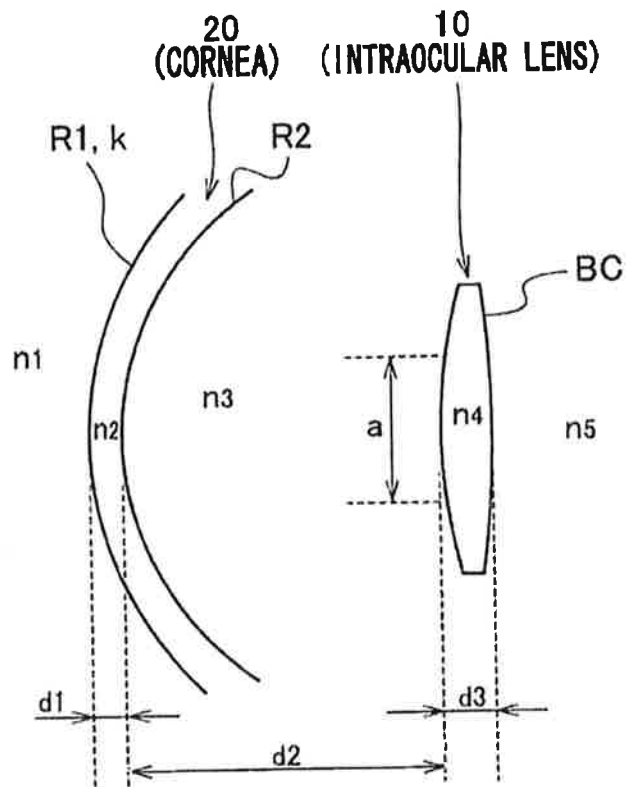


FIG. 2



	RADIUS OF CURVATURE (mm)		CONIC CONSTANT		SURFACE SEPARATION (mm)		REFRACTIVE INDEX	
-	-	-	-	-	-	-	$n1$	1.0
ANTERIOR SURFACE OF CORNEA	$R1$	7.8	k	-0.25	$d1$	0.55	$n2$	1.3771
POSTERIOR SURFACE OF CORNEA	$R2$	6.5	-	-	$d2$	4.1	$n3$	1.336
APERTURE	-	-	-	-	a	4.0	-	-
ANTERIOR SURFACE OF INTRAOCULAR LENS	-	-	-	-	$d3$	0.7	$n4$	1.517
POSTERIOR SURFACE OF INTRAOCULAR LENS	BC	30.0	-	-	-	-	$n5$	1.336

FIG. 3

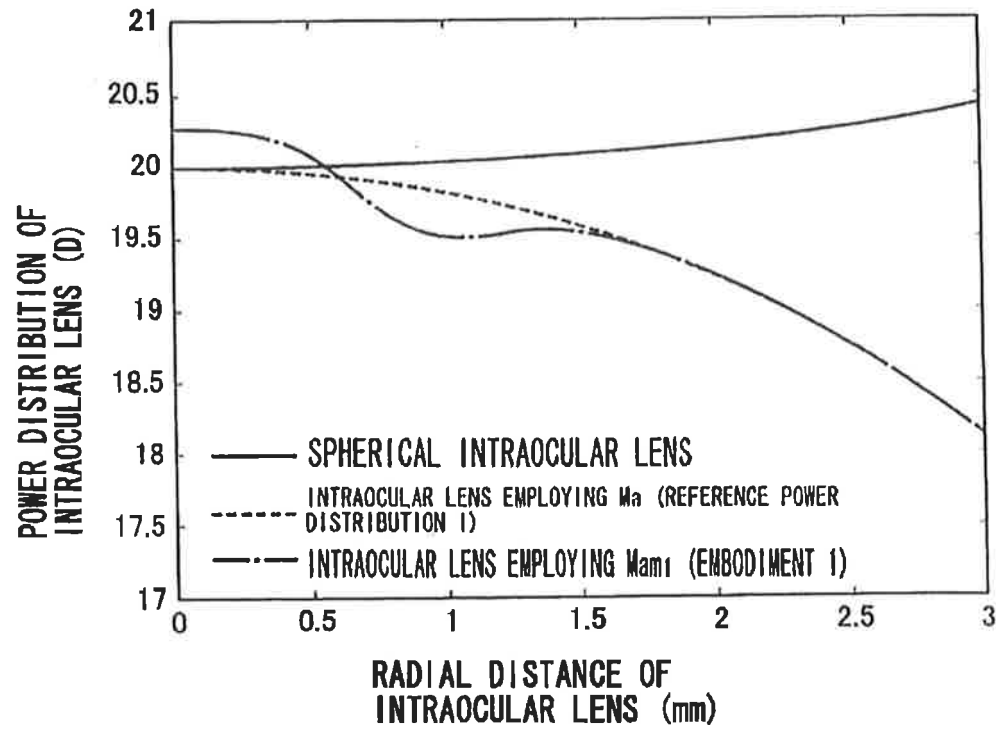


FIG. 4

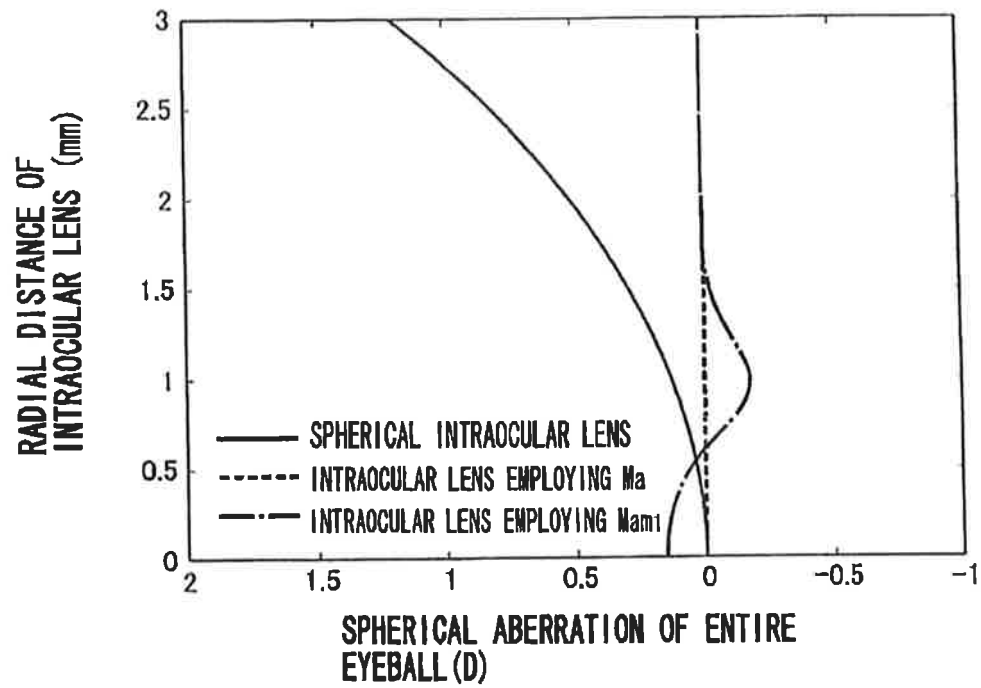


FIG. 5

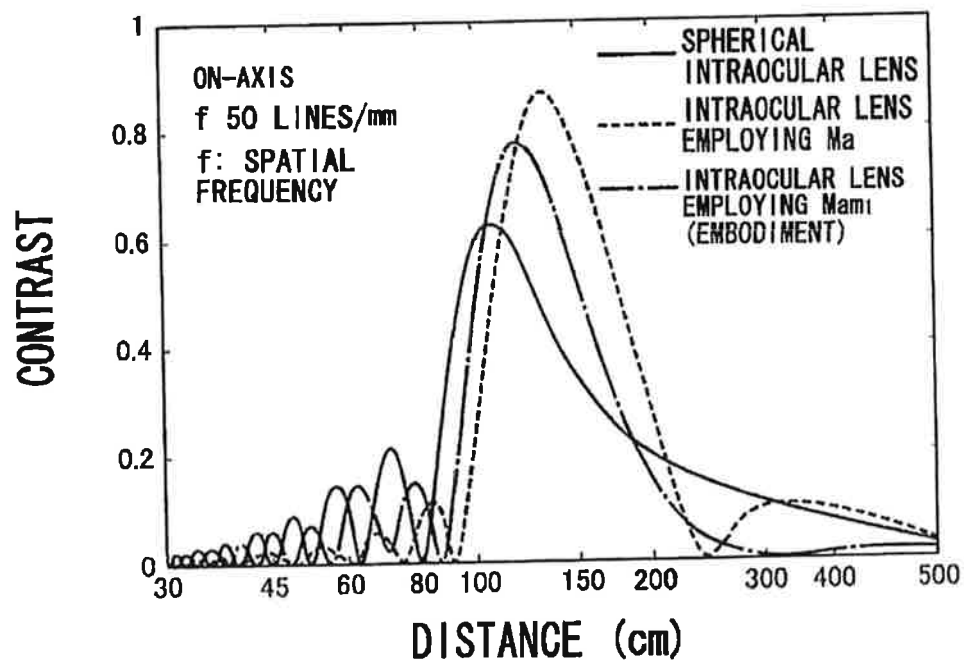


FIG. 6

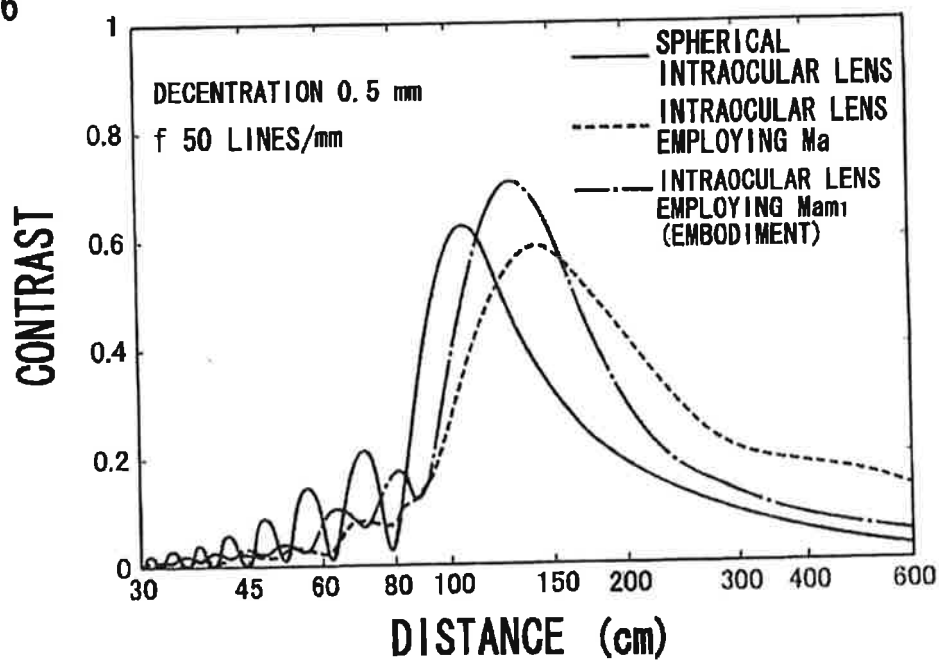


FIG. 7

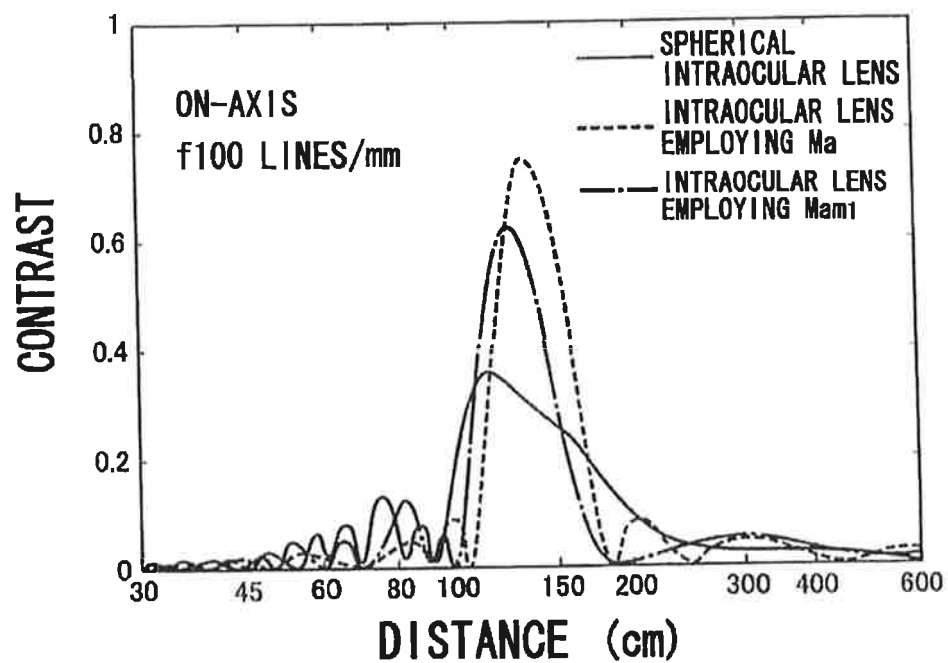


FIG. 8

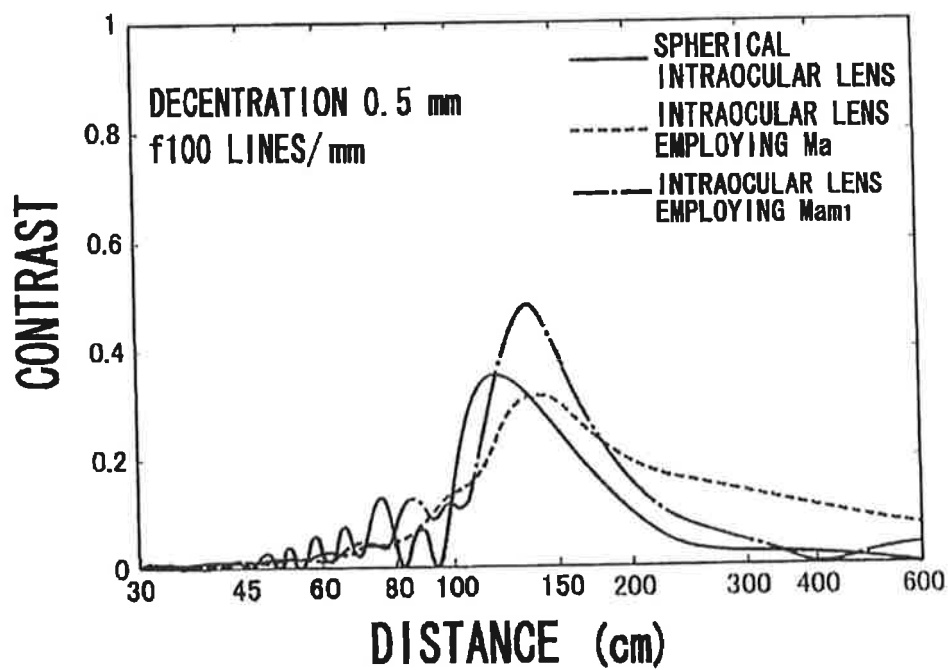


FIG. 9

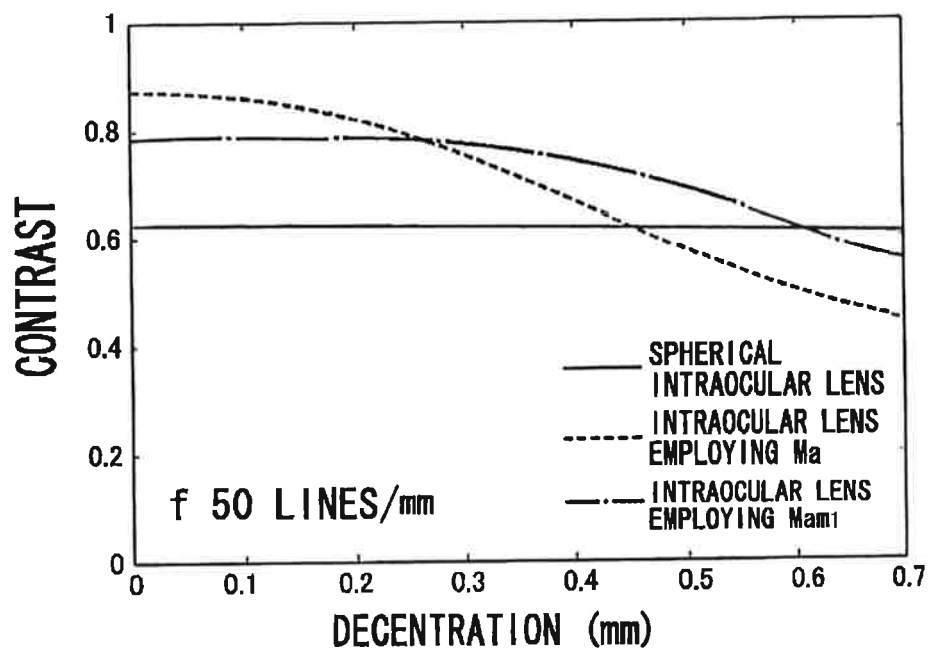


FIG. 10

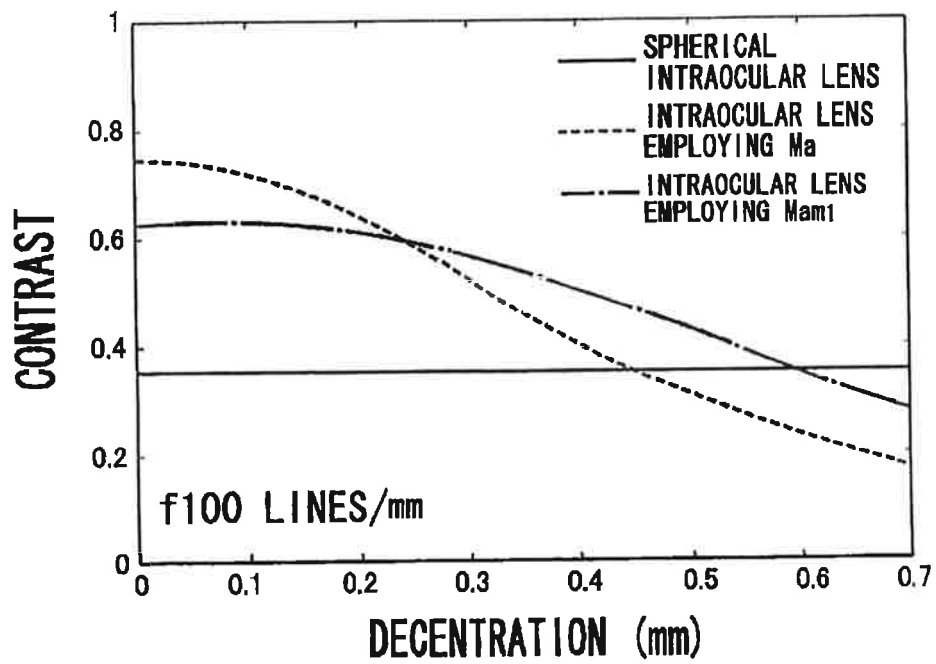


FIG. 11

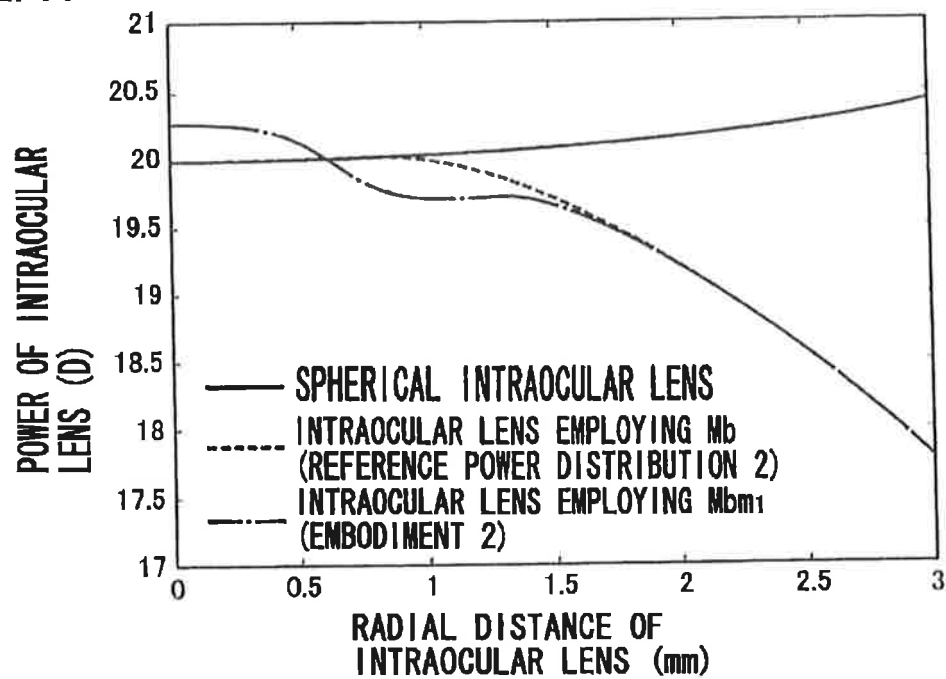


FIG. 12

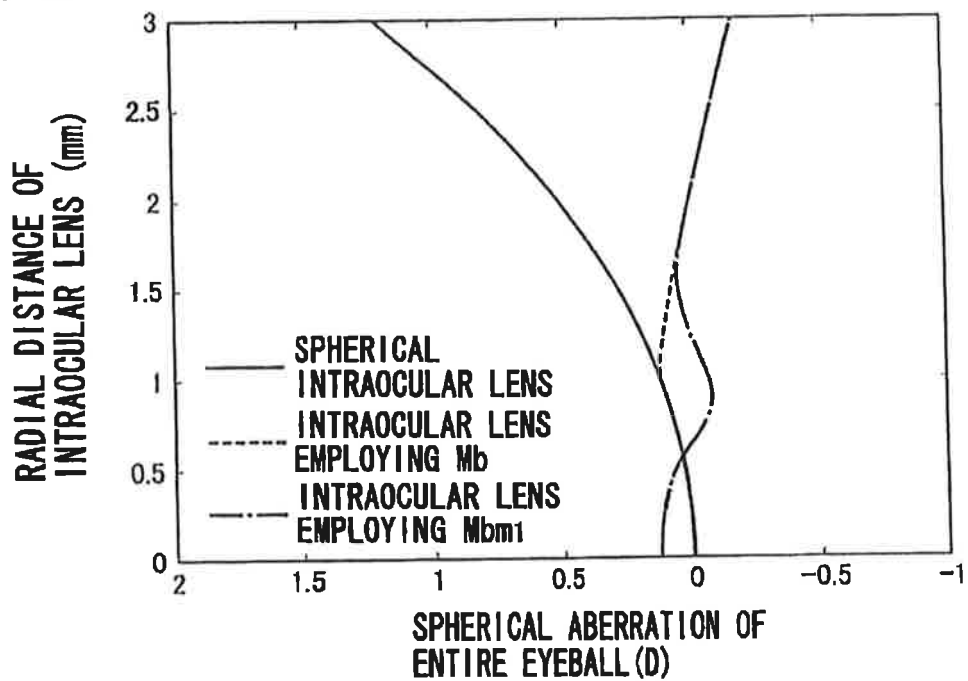


FIG. 13

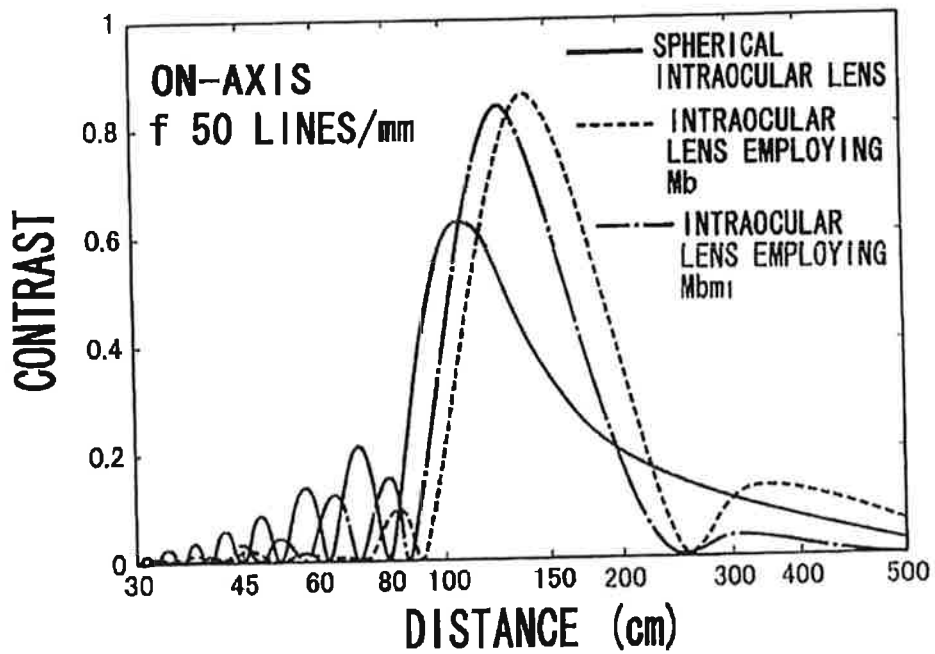


FIG. 14

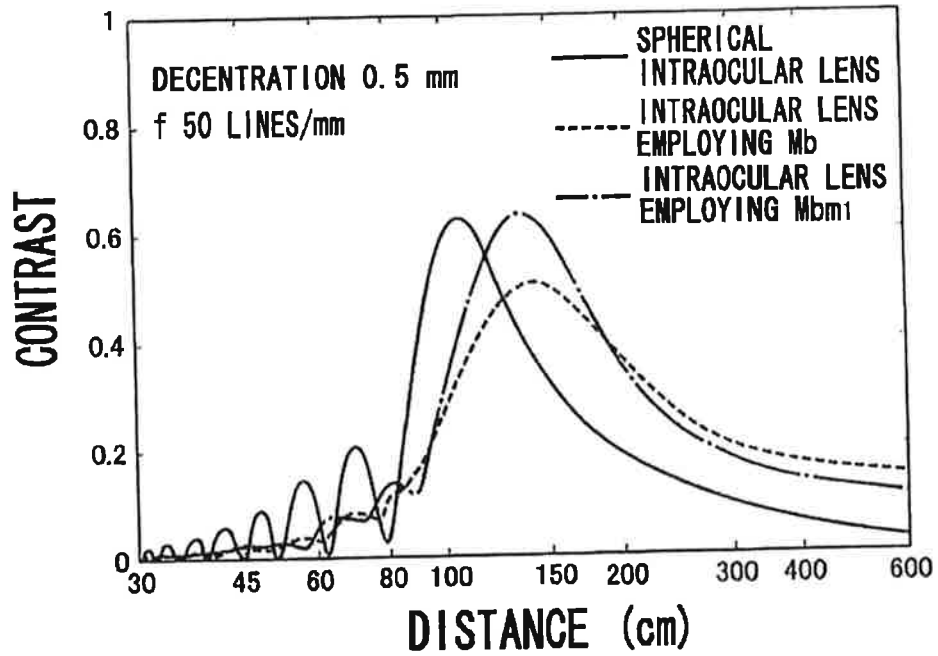


FIG. 15

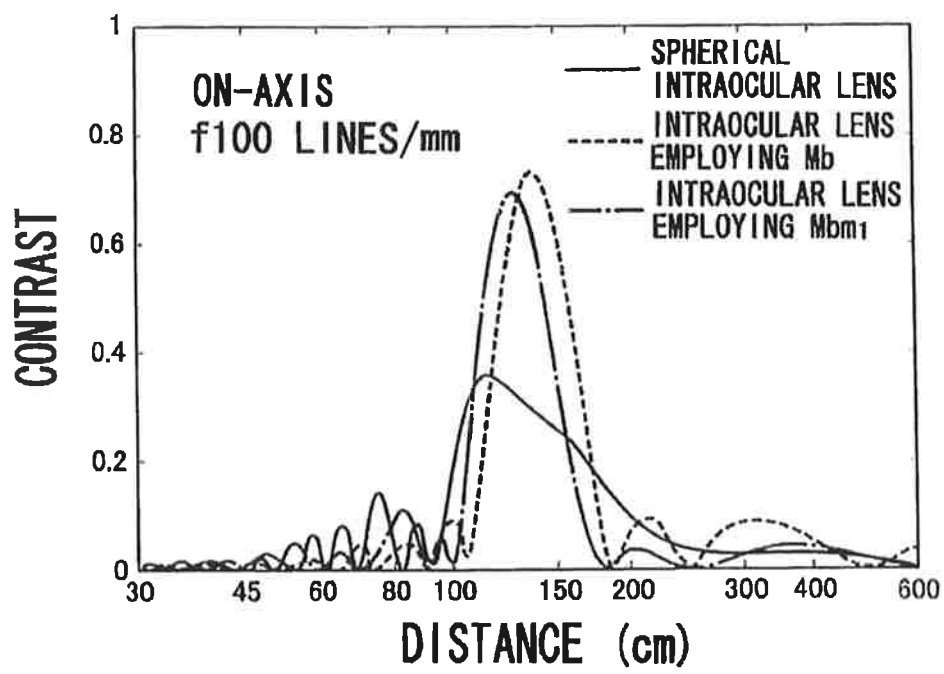


FIG. 16

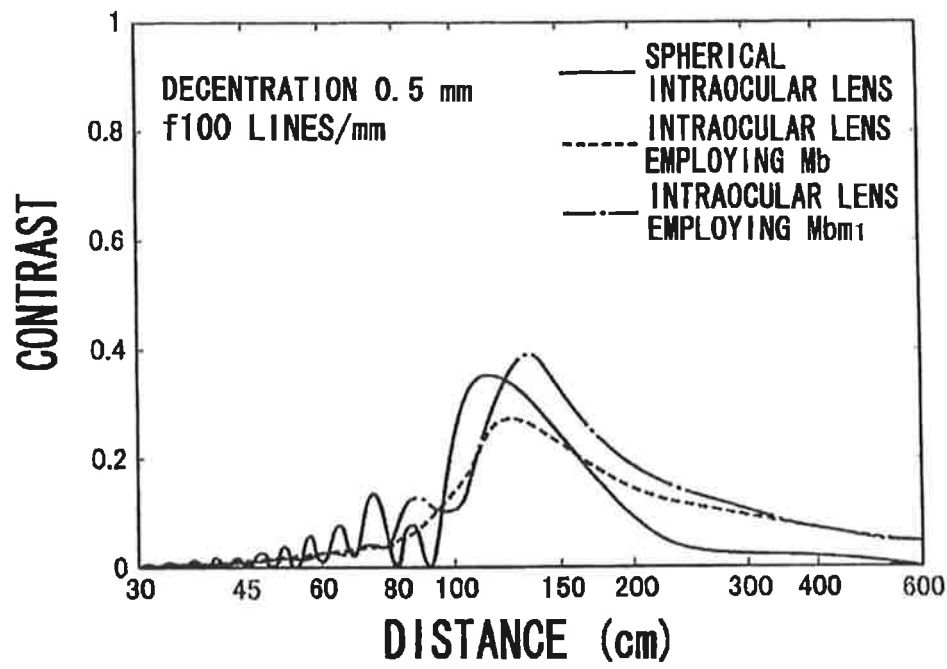


FIG. 17

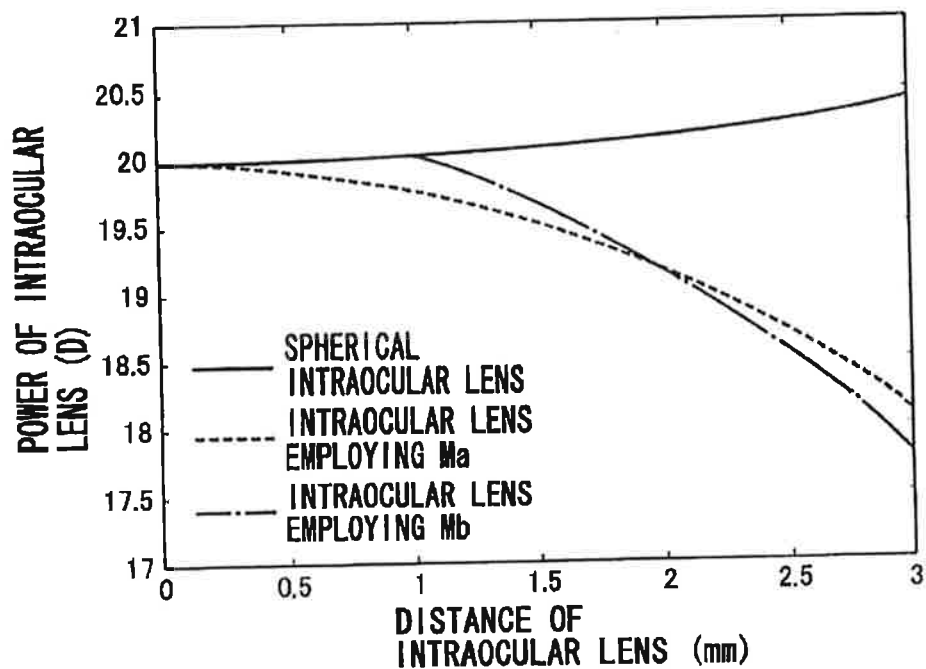


FIG. 18

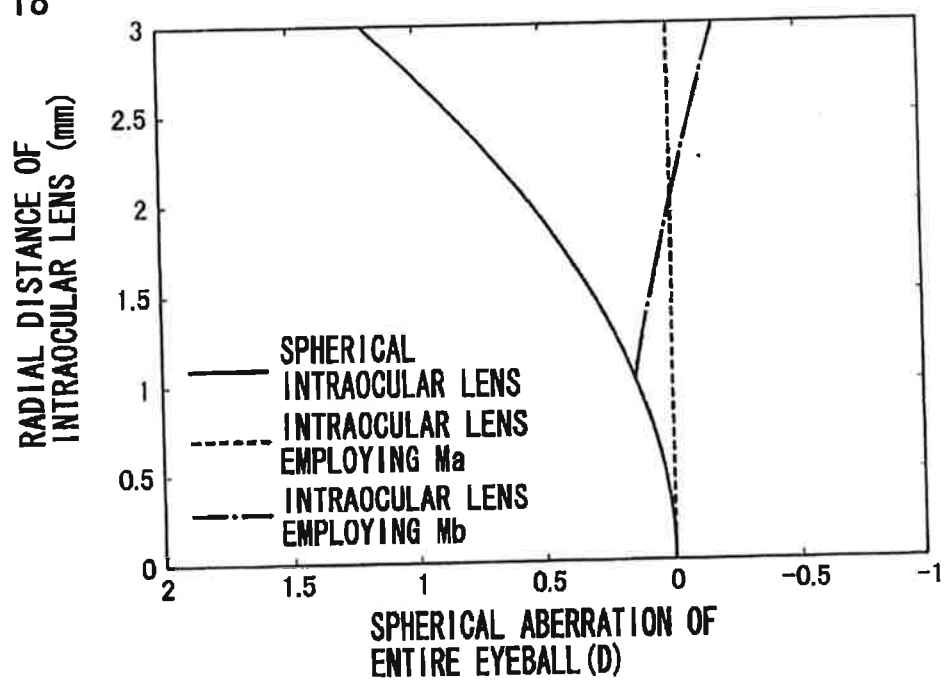


FIG. 19

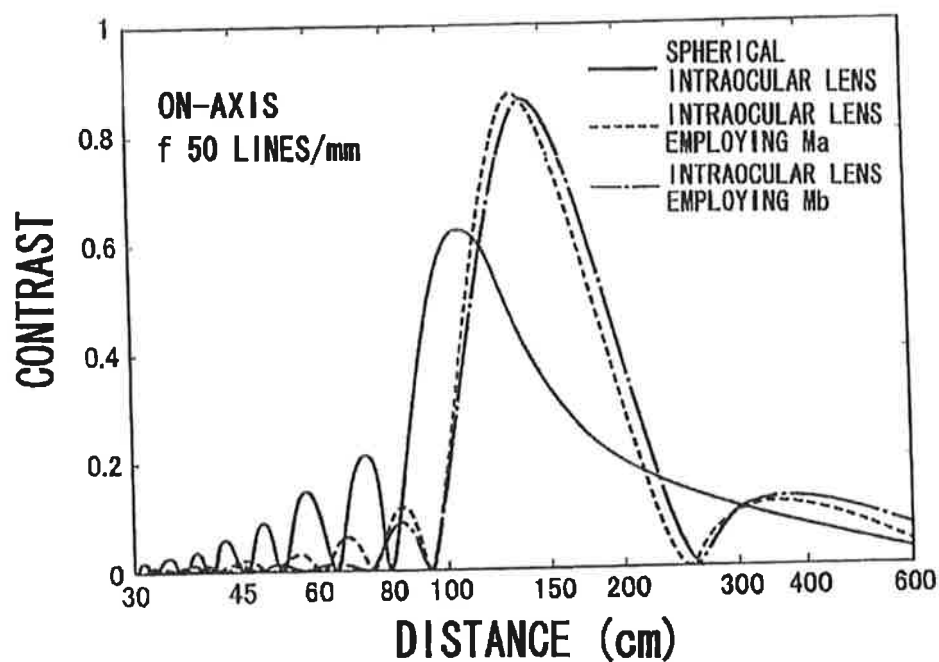


FIG. 20

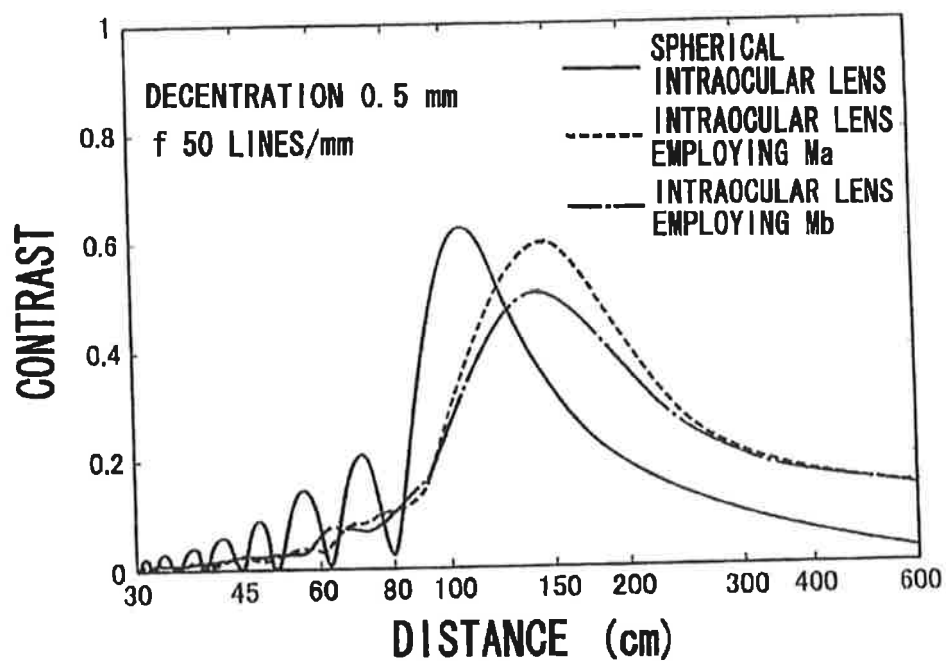


FIG. 21

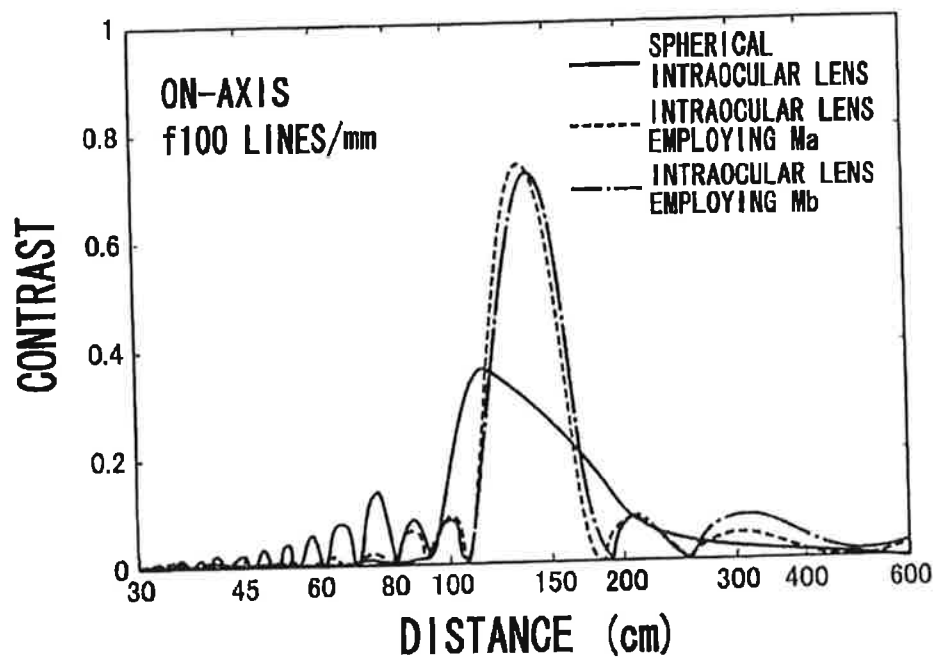


FIG. 22

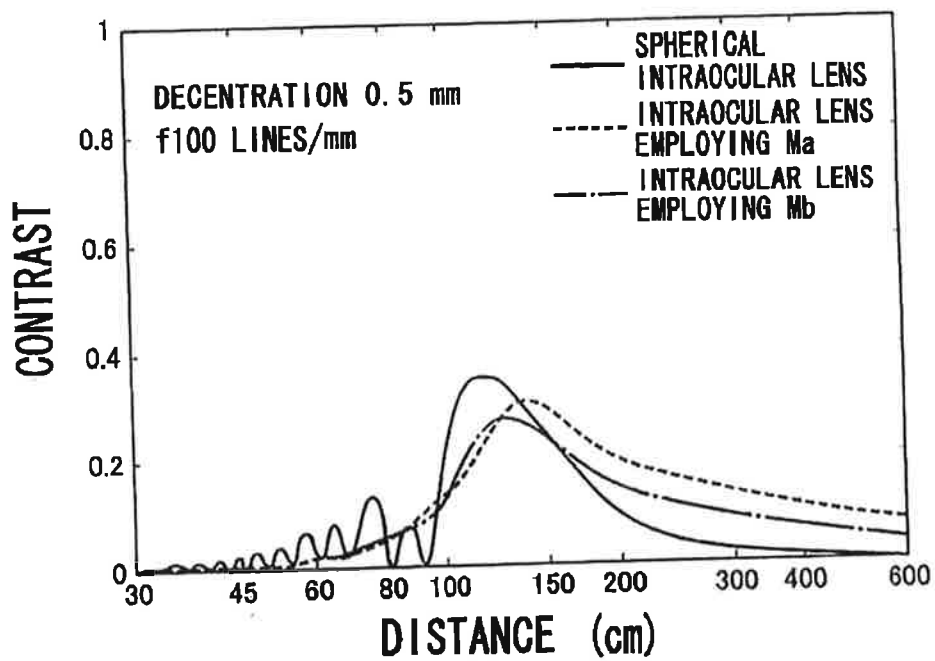


FIG. 23

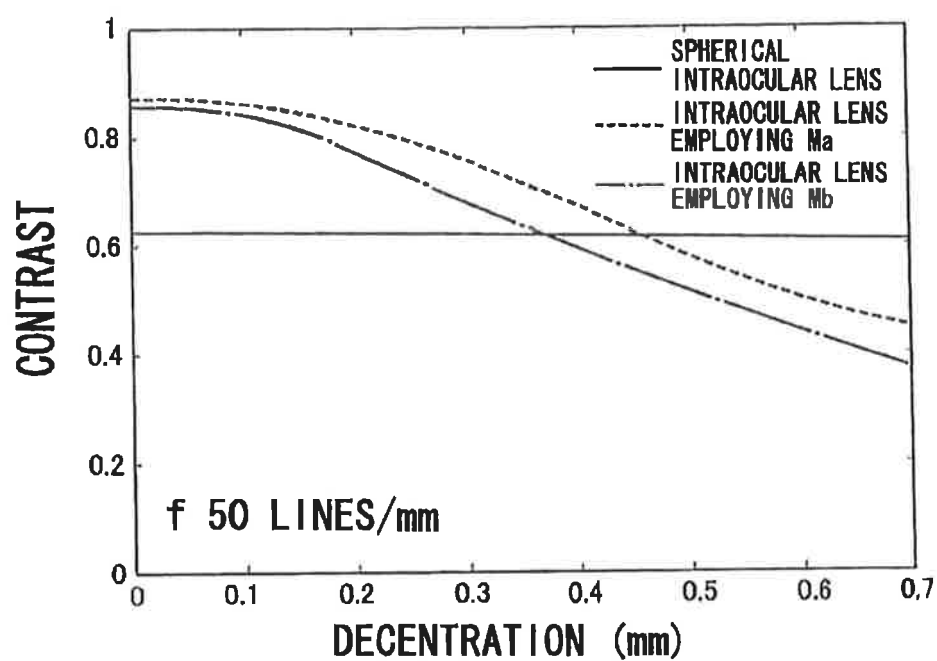


FIG. 24

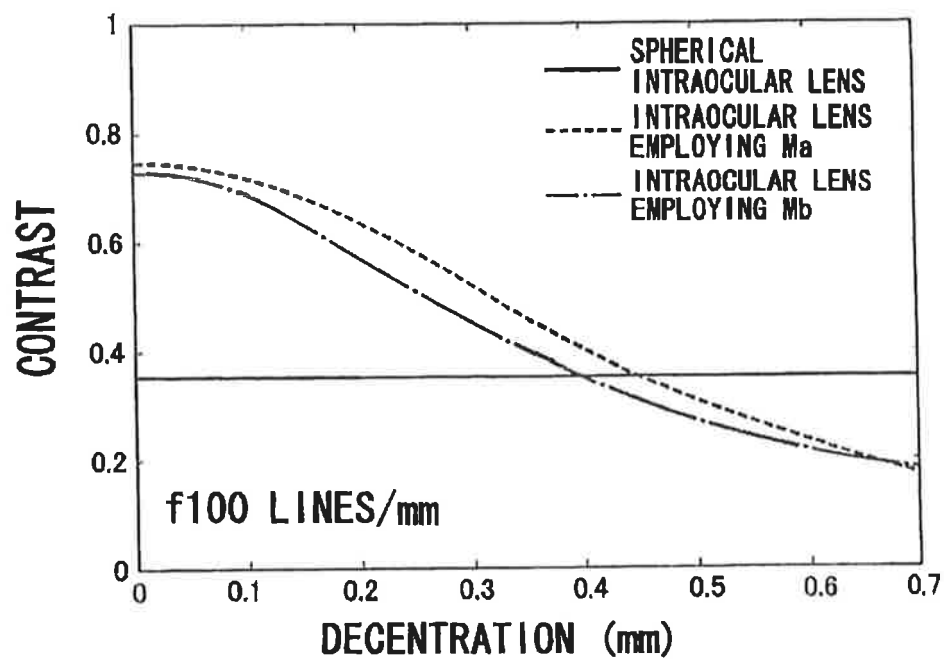


FIG. 25

POWER OF
INTRAOCULAR LENS

$P(r)$

RADIAL DISTANCE
OF INTRAOCULAR LENS

$r(\text{mm})$

3

M1

POWER DISTRIBUTION OF
INTRAOCULAR LENS

$P(r)$

M2

RADIAL DISTANCE
OF INTRAOCULAR LENS

$r(\text{mm})$

3

POWER DISTRIBUTION OF
INTRAOCULAR LENS

$P(r)$

RADIAL DISTANCE
OF INTRAOCULAR LENS

$r(\text{mm})$

3

M3

POWER DISTRIBUTION OF
INTRAOCULAR LENS

$P(r)$

RADIAL DISTANCE
OF INTRAOCULAR LENS

$r(\text{mm})$

3

M4

EXPLANATORY DIAGRAM OF MODES OF
REFERENCE POWER DISTRIBUTIONS

FIG. 26

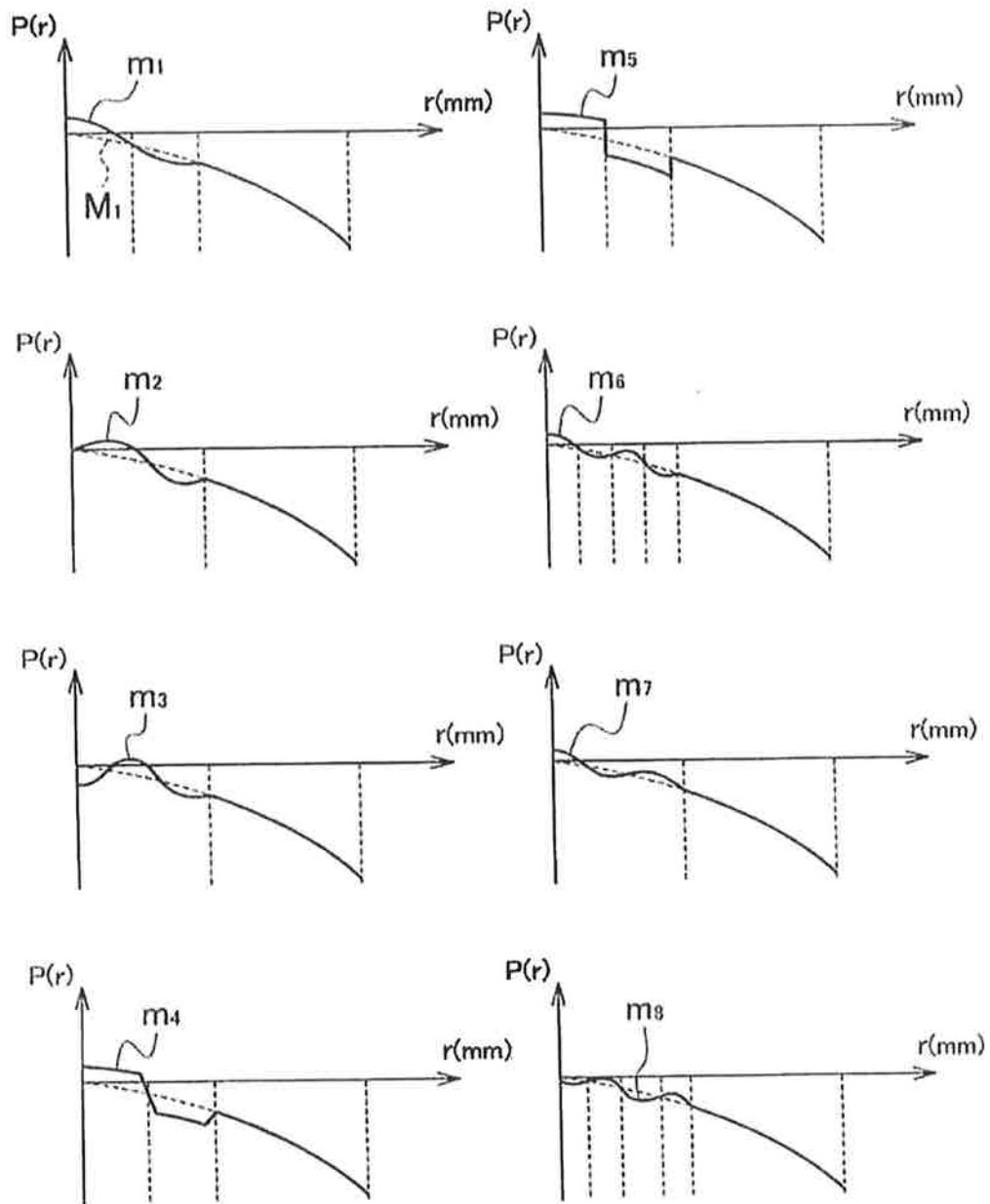


**DIAGRAM SHOWING MODES OF
PATTERNS FOR ADJUSTING
POWER DISTRIBUTION**

FIG. 27

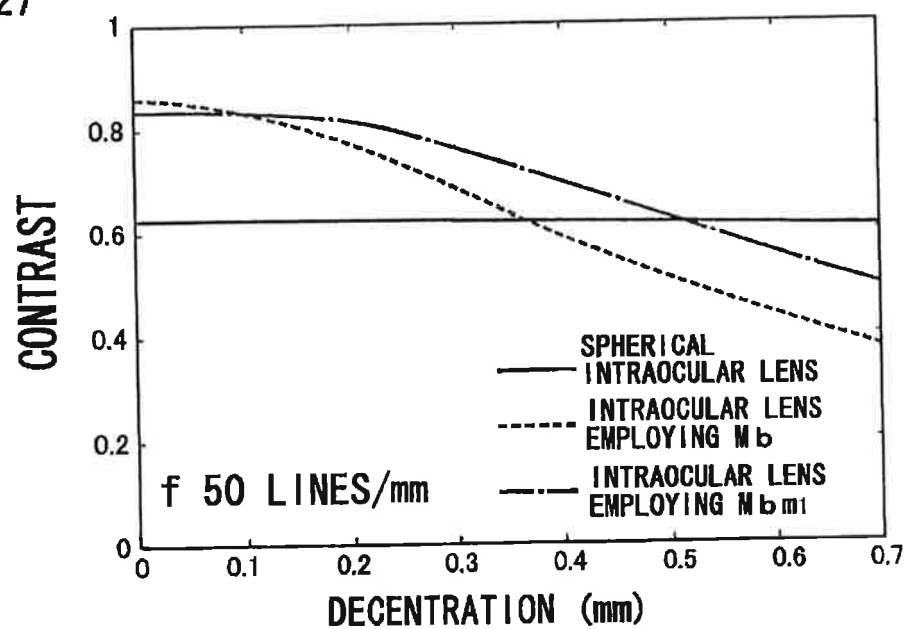


FIG. 28

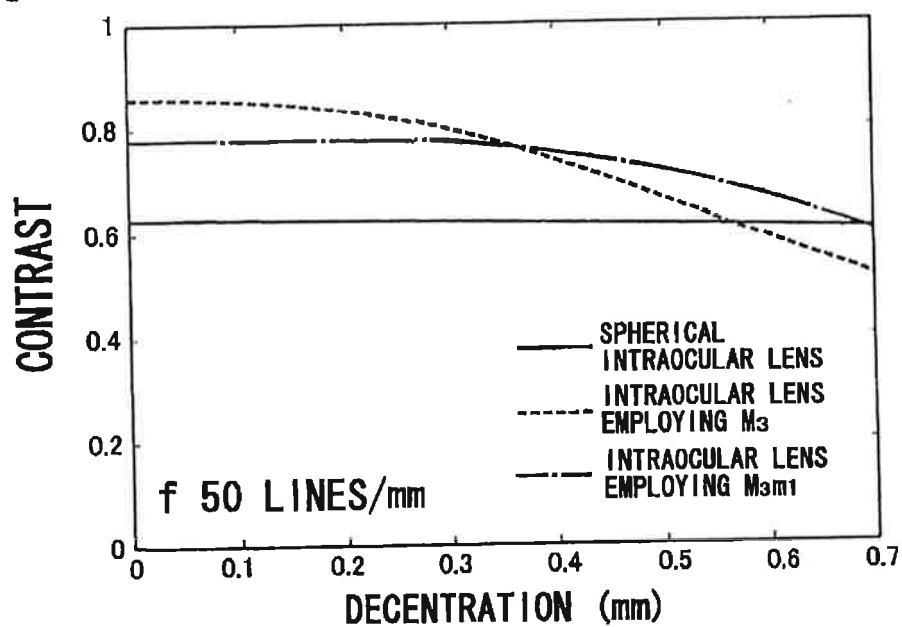


FIG. 29

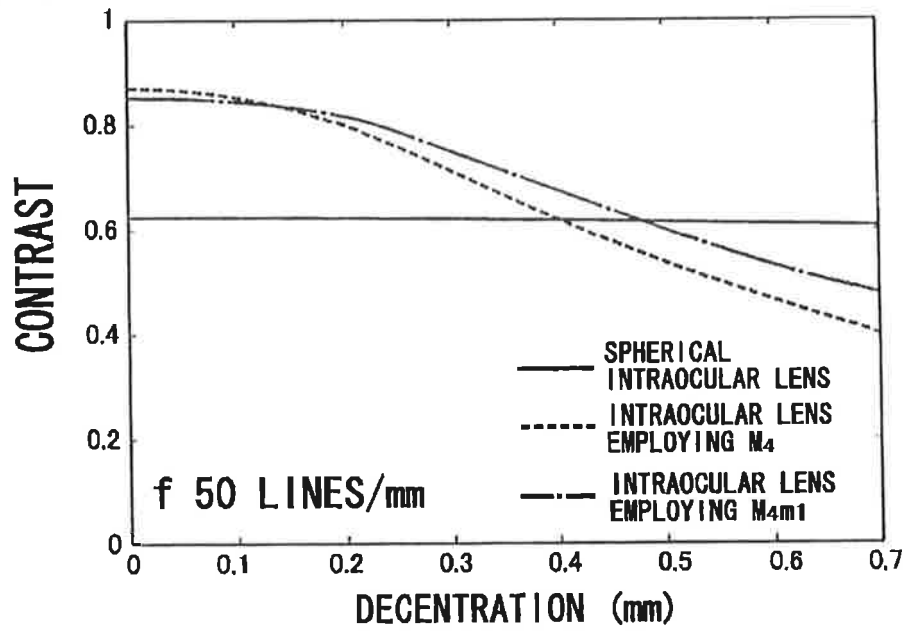


FIG. 30

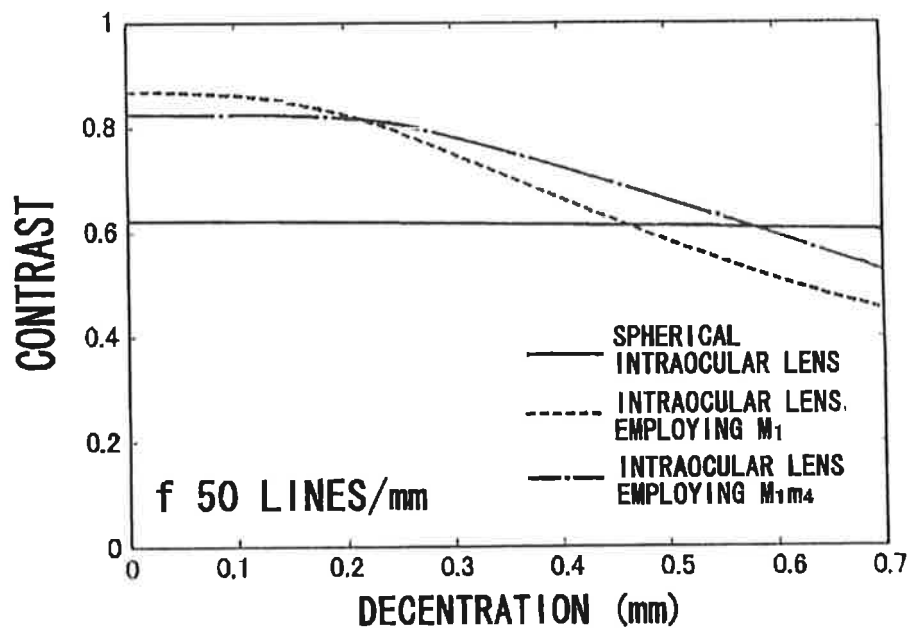


FIG. 31

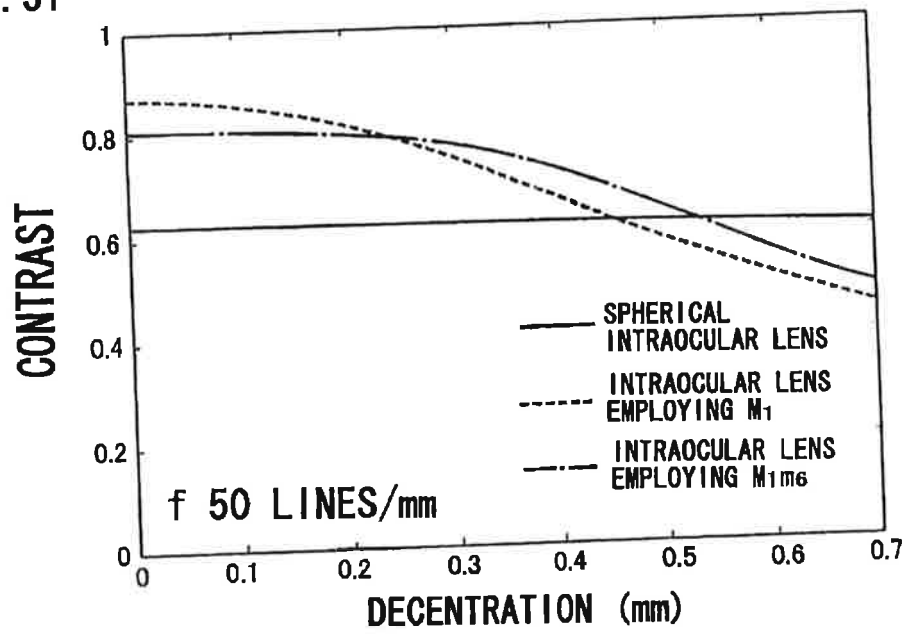


FIG. 32

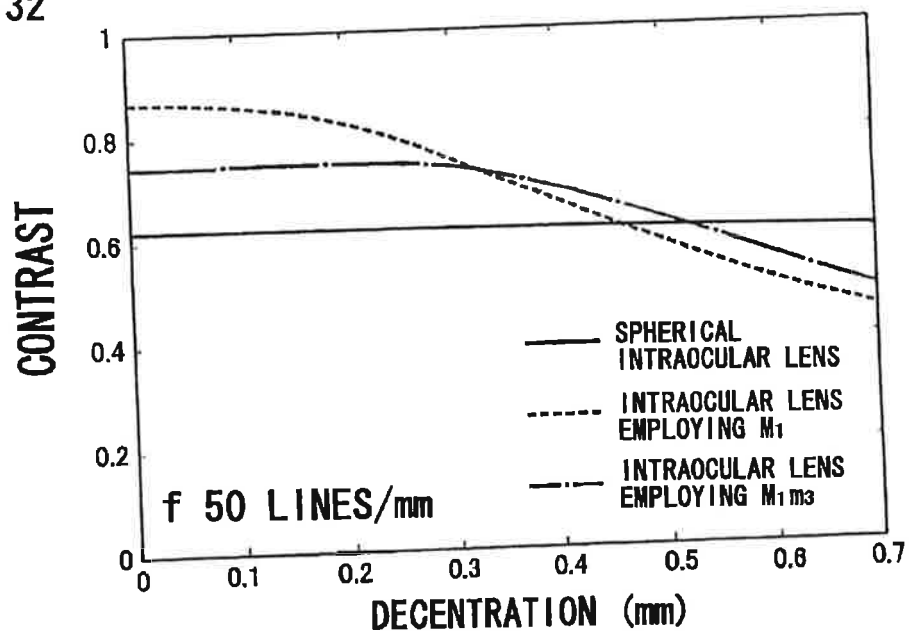


FIG. 33

