

FIG. 1

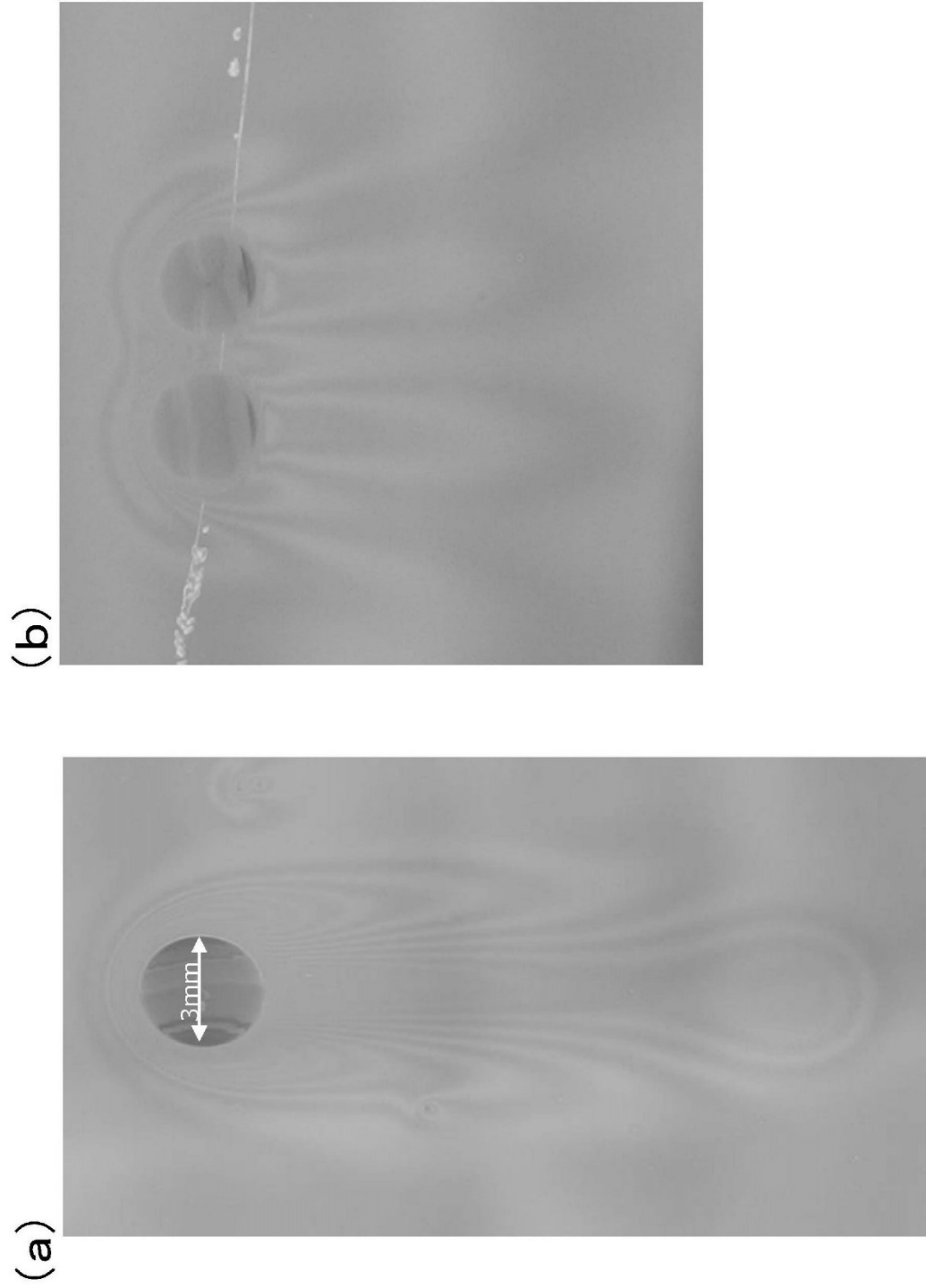


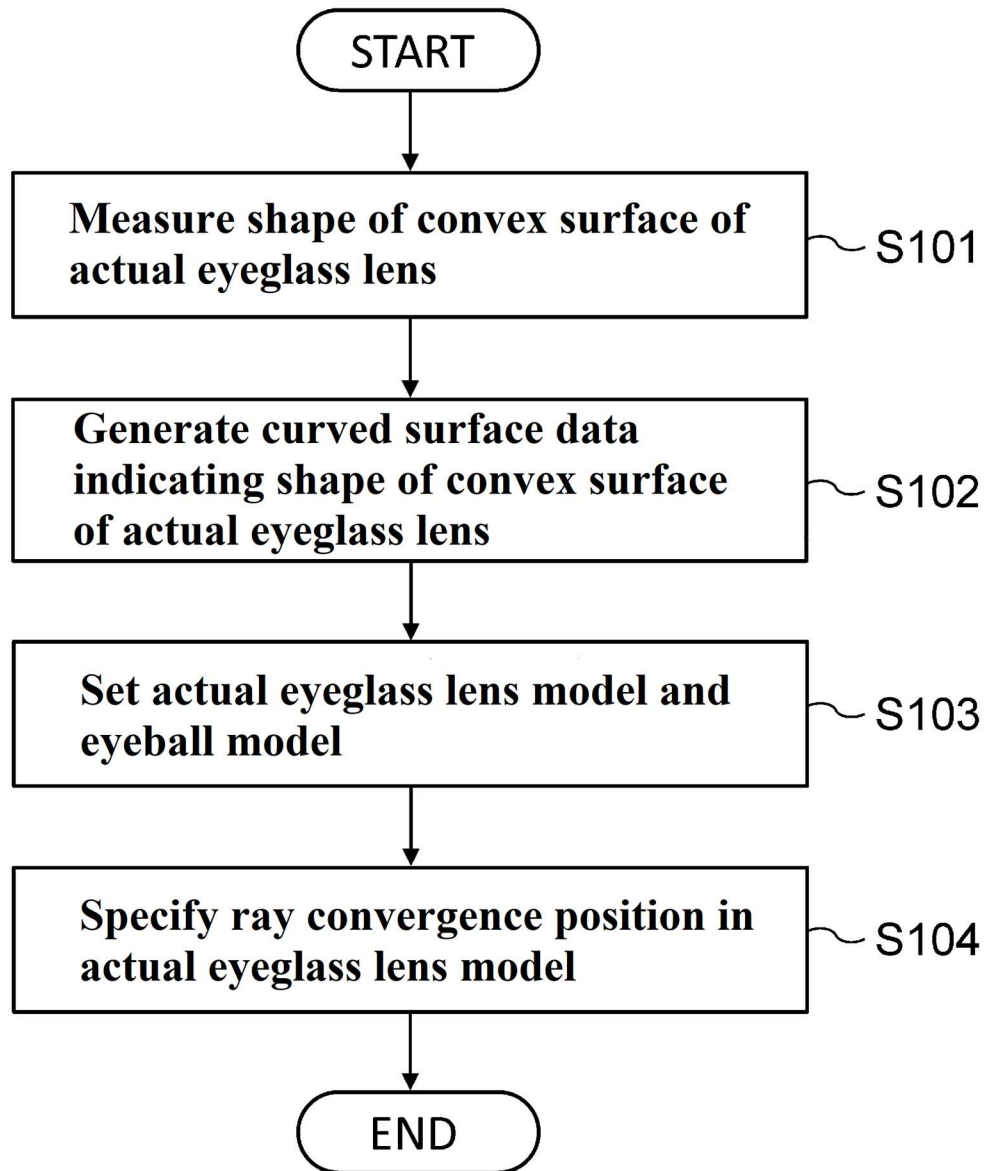
FIG. 2

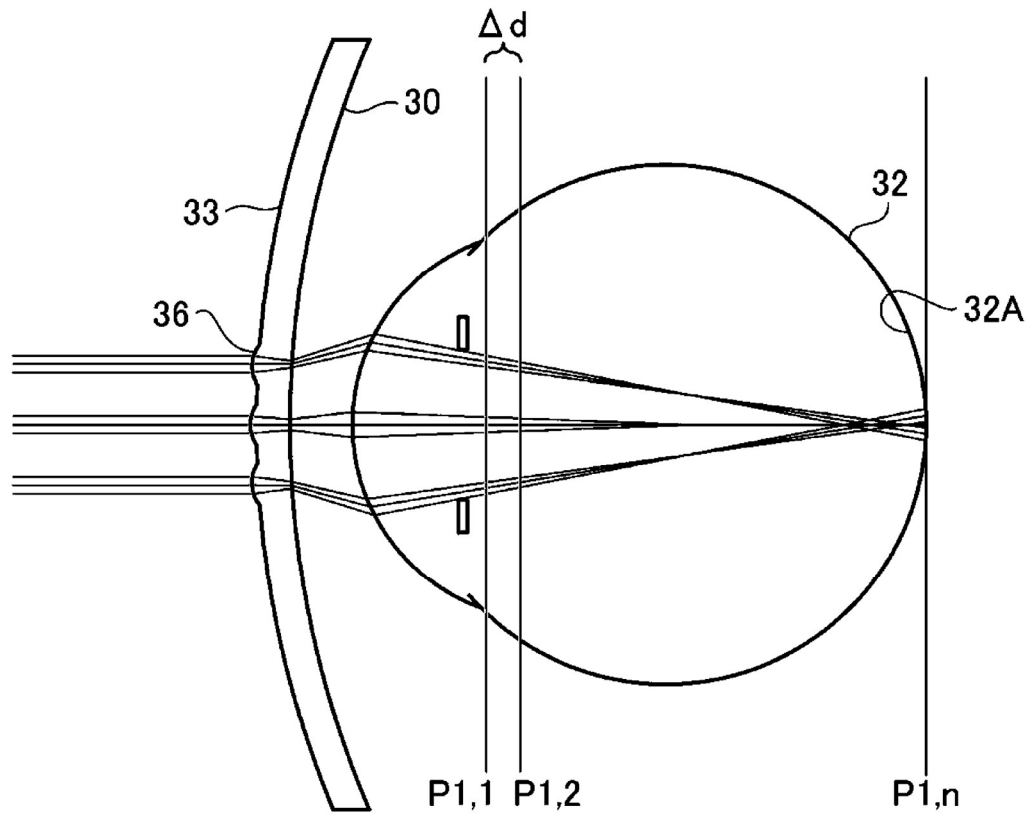
FIG. 3

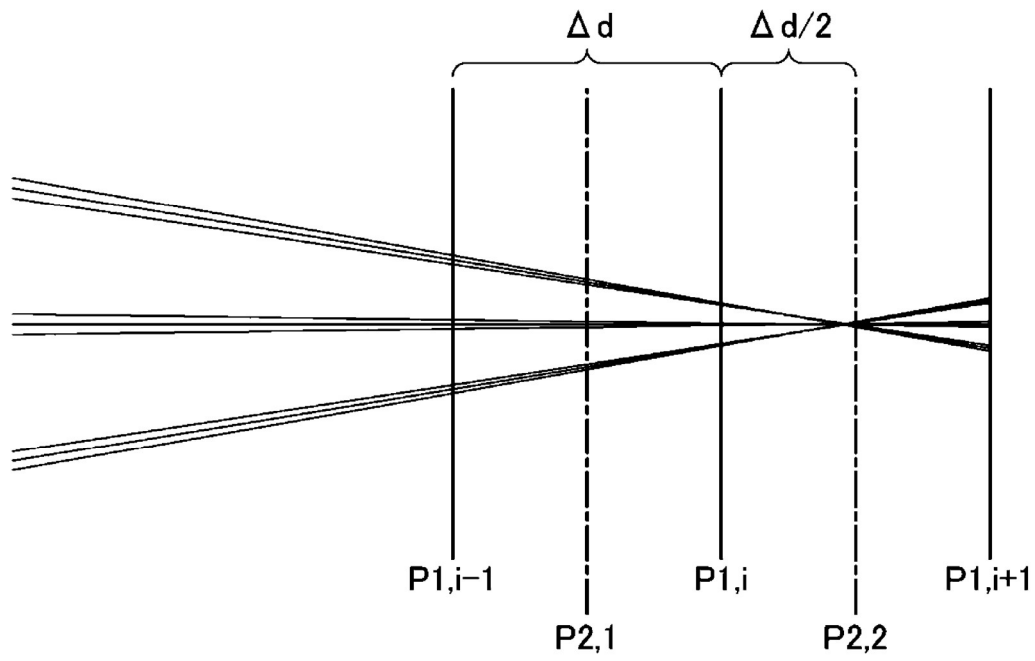
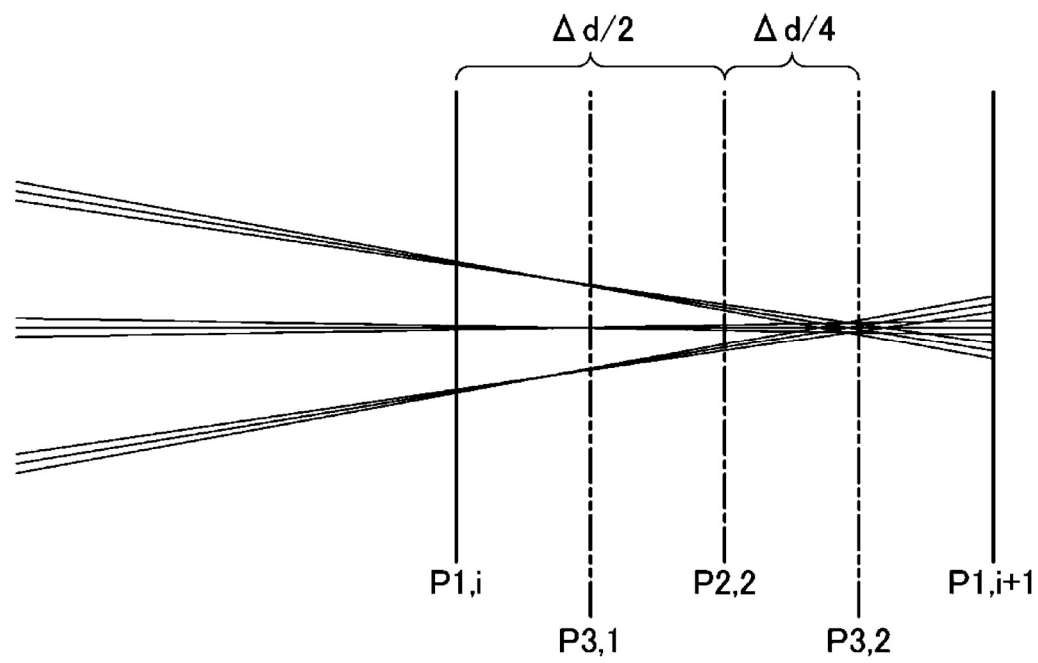
FIG. 4**FIG. 5**

FIG. 6

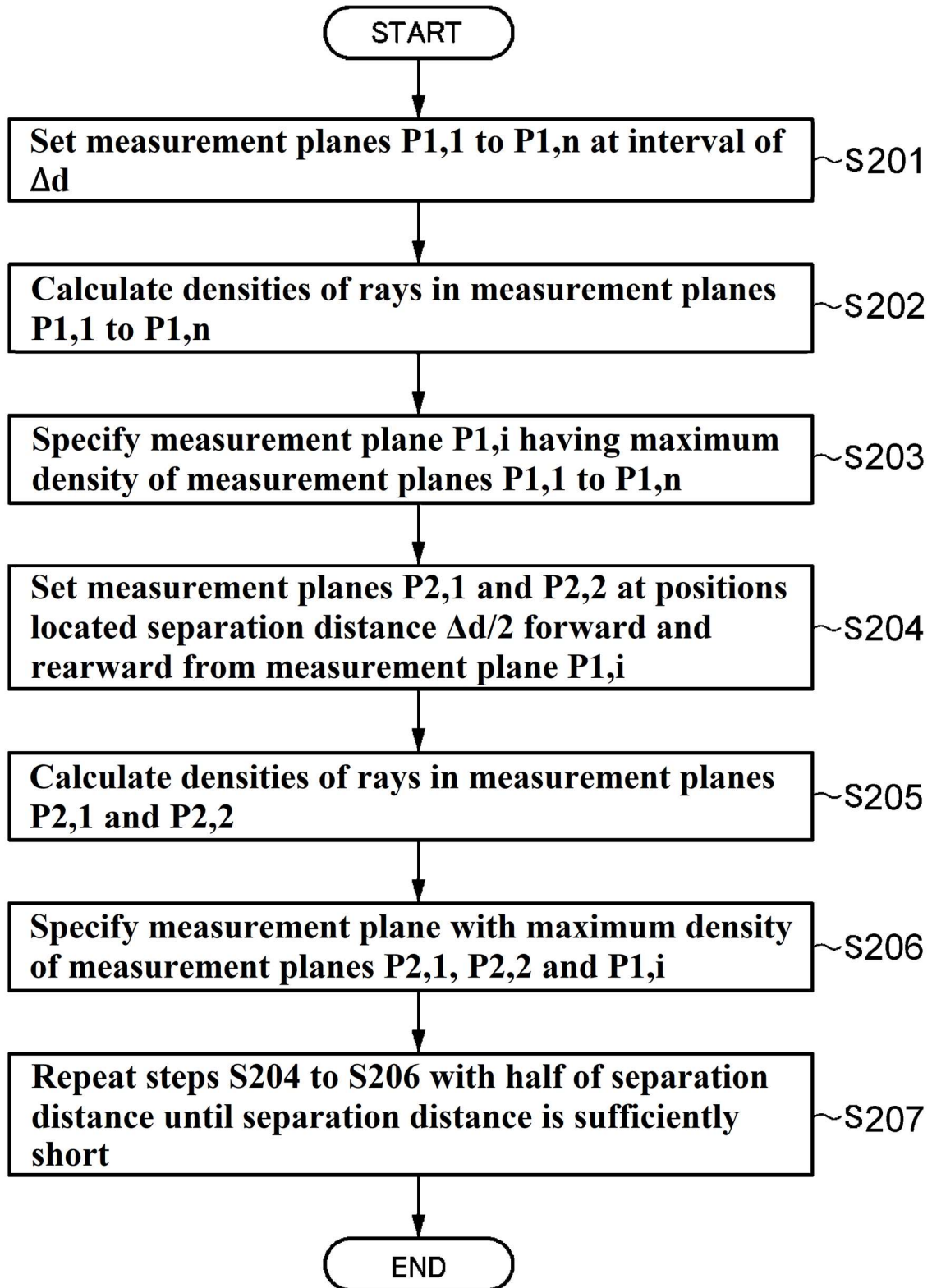


FIG. 7

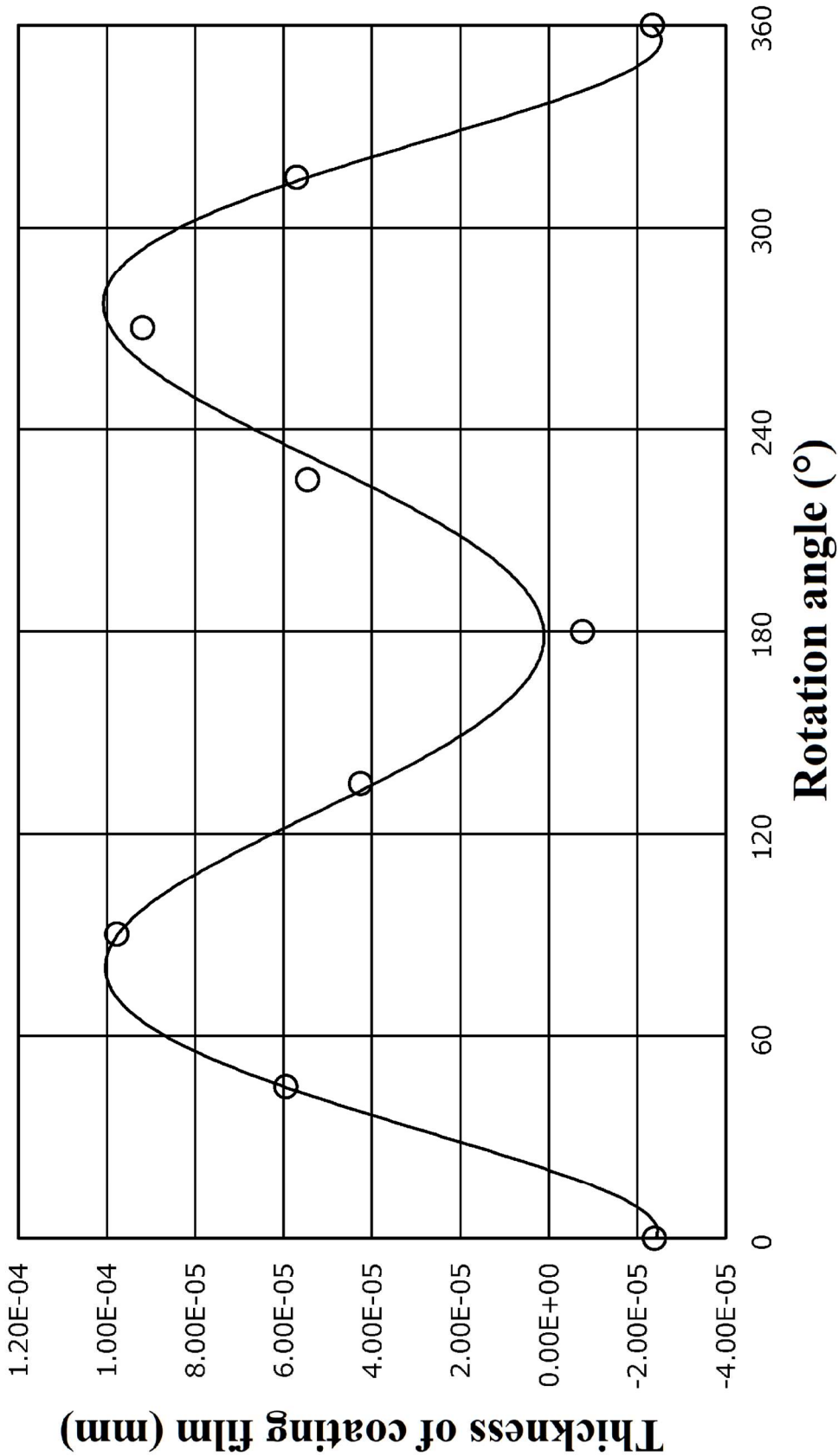


FIG. 8

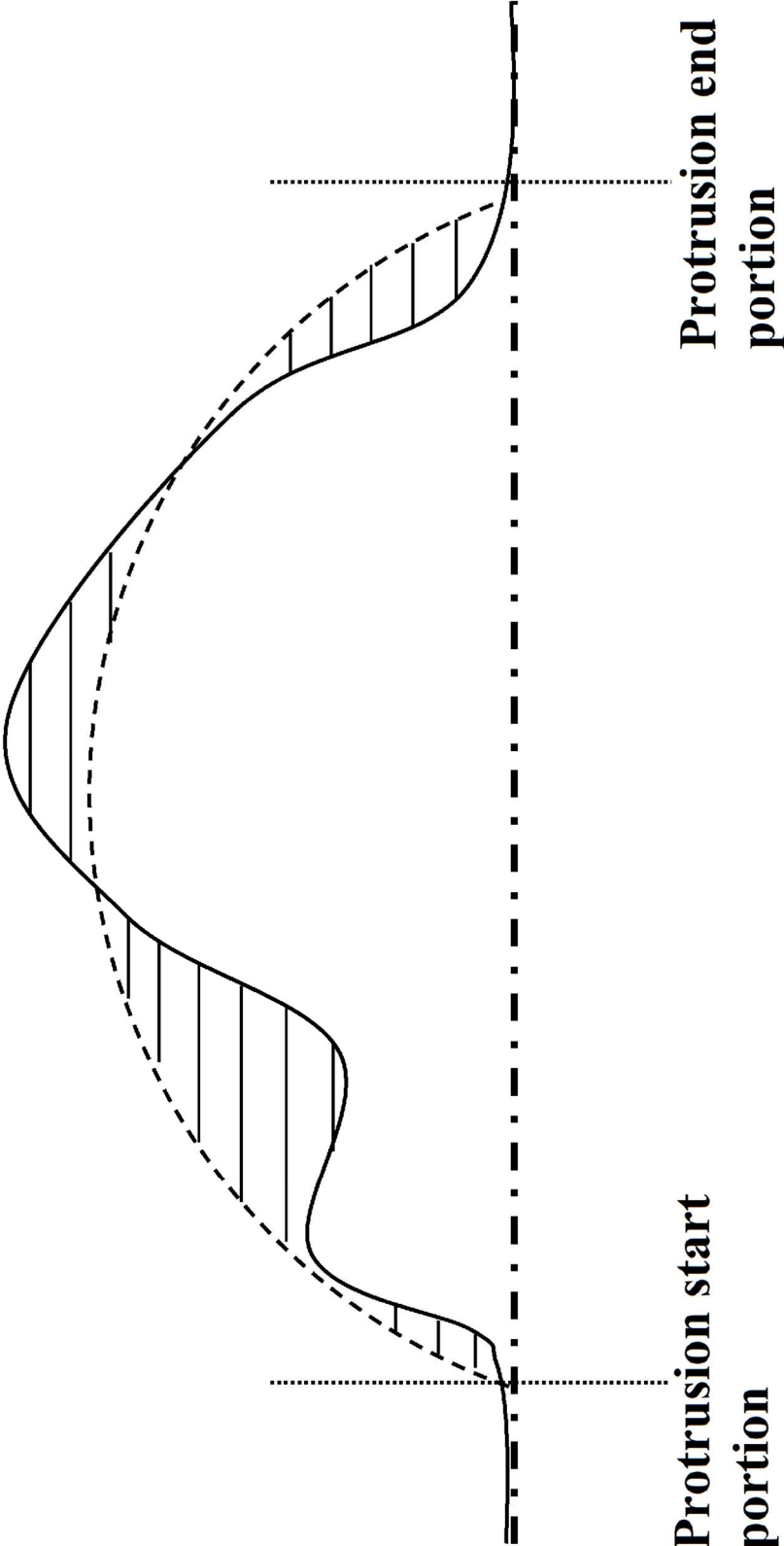
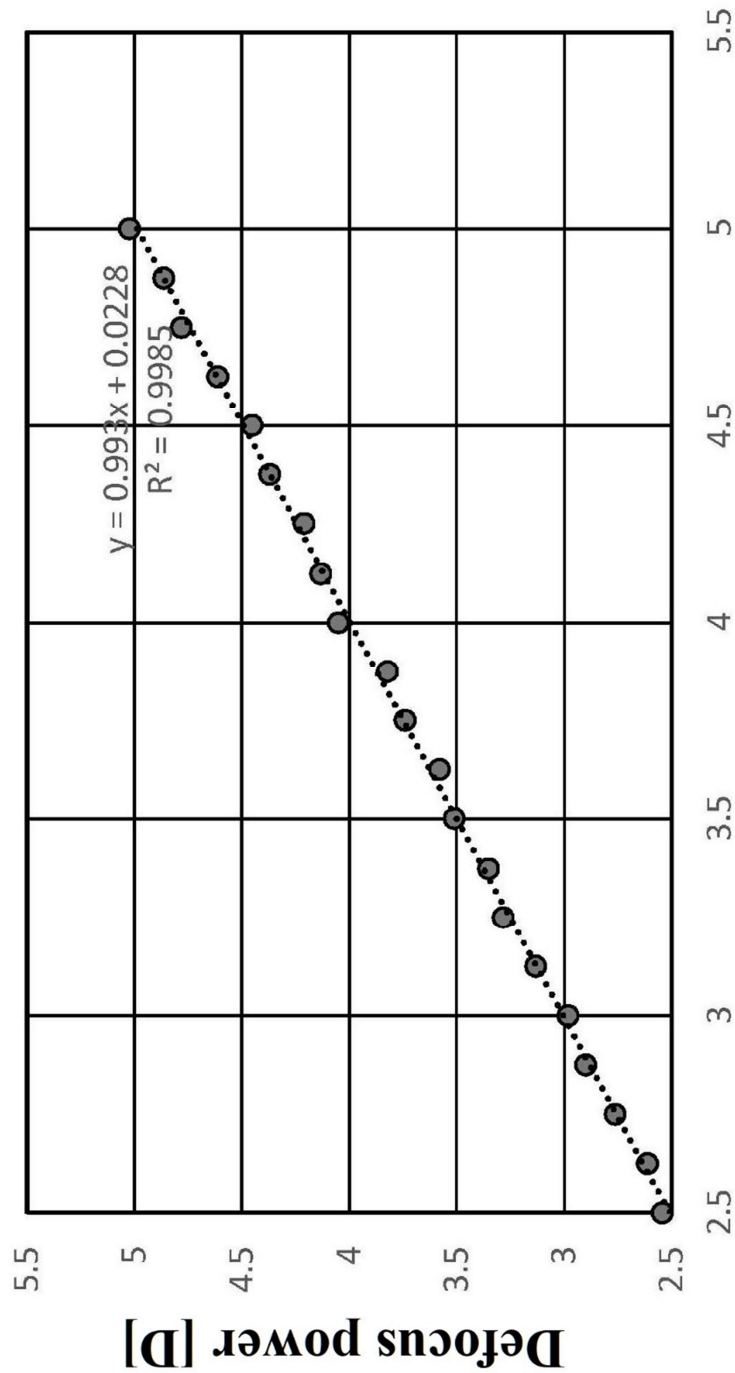


FIG. 9



Value obtained by subtracting surface refractive power of substrate base portion from surface refractive power of substrate protruding portion [D]

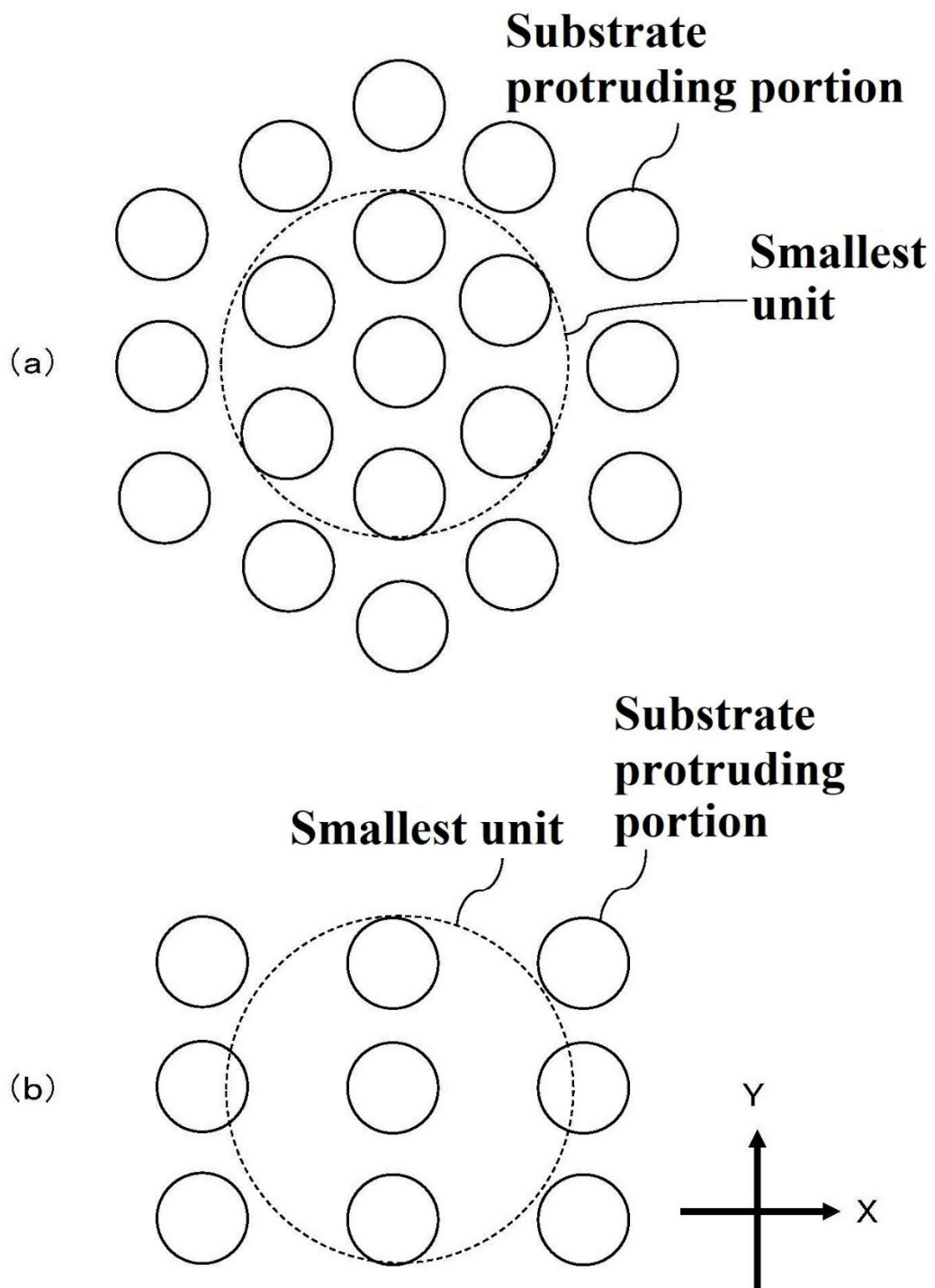
FIG. 10

FIG. 11

Example 4

Defocus power of substrate protruding portion: 5.50D

Thickness of coating film at coating film base portion: 3.0 μ m

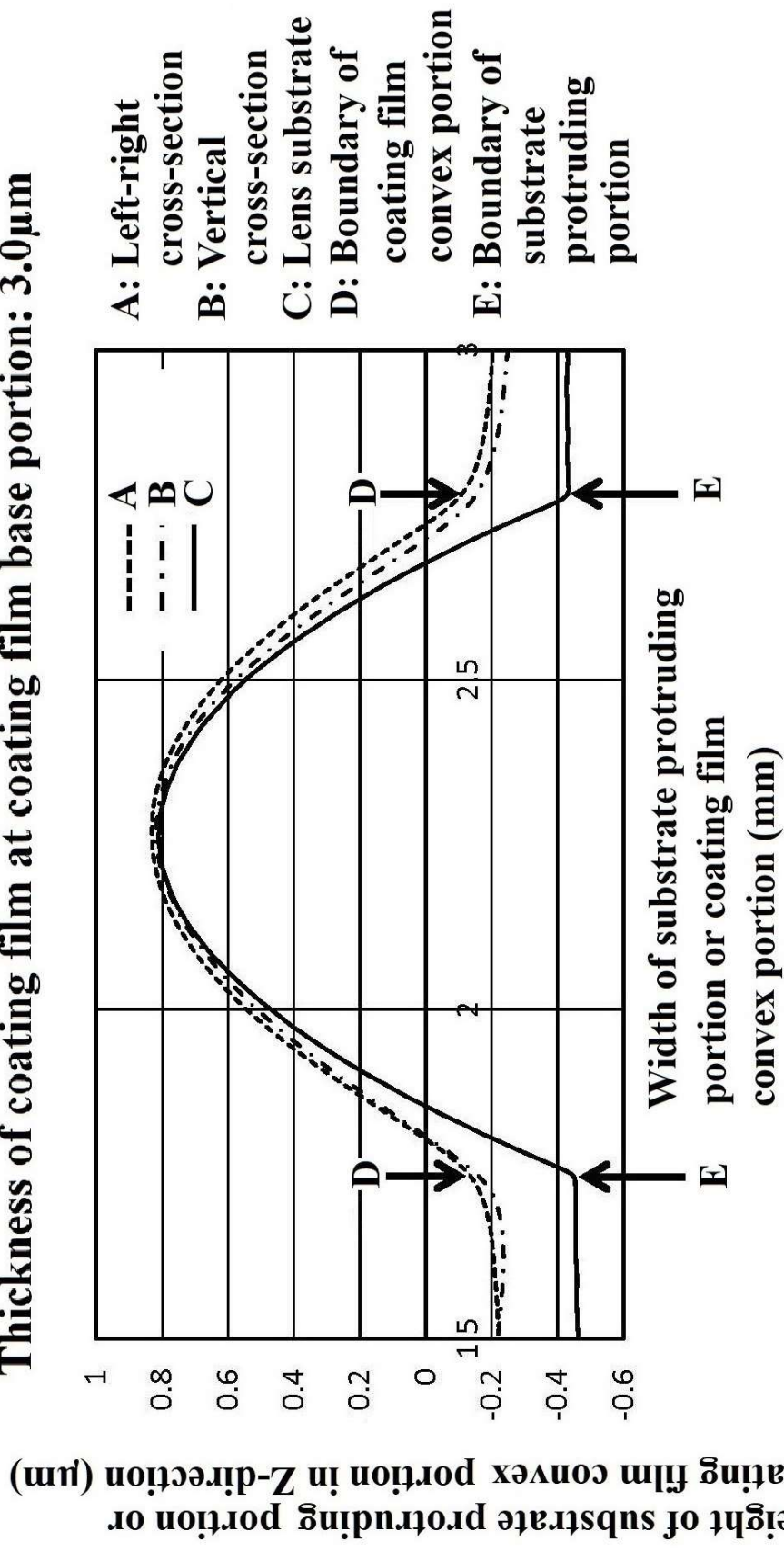


FIG. 12

Example 5

Defocus power of substrate protruding portion: 5.50D
Thickness of coating film at coating film base portion: 2.0 μm

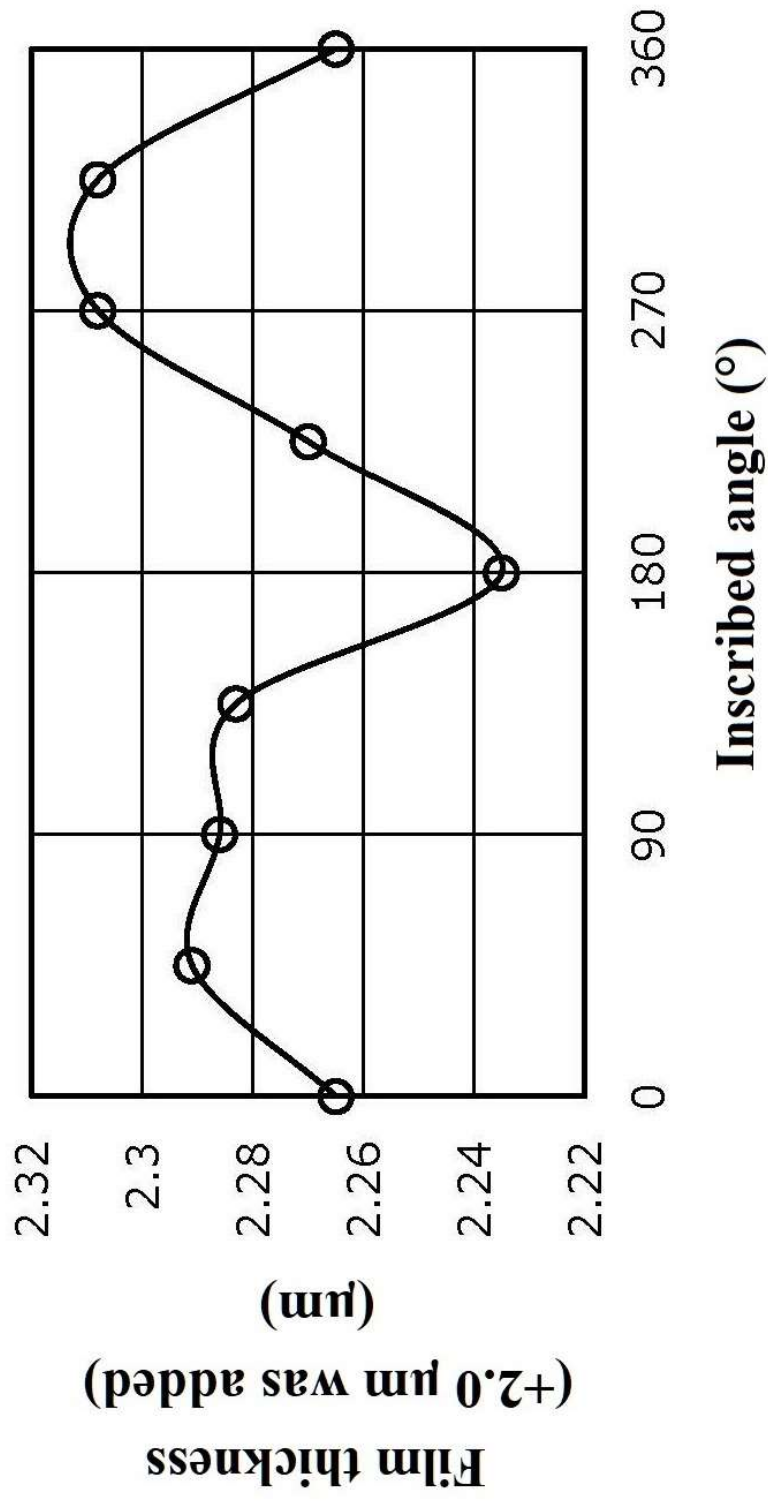
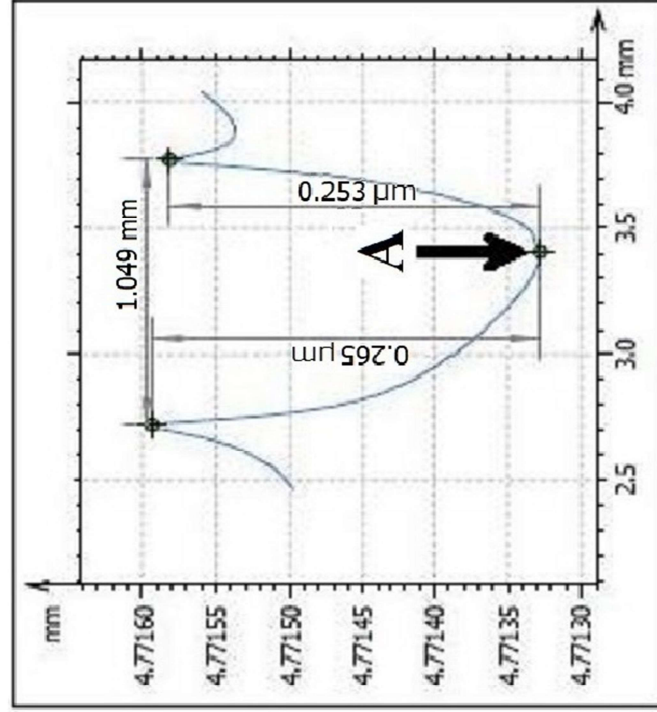


FIG. 13

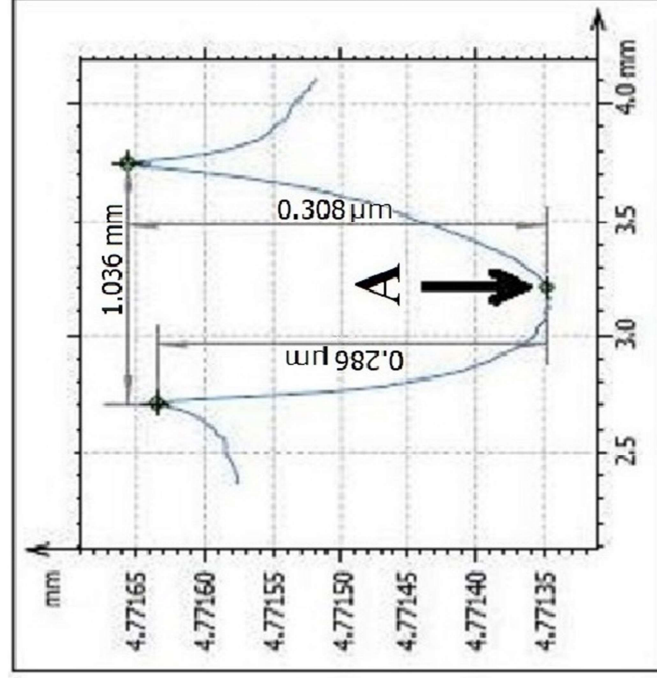
Example 5

Defocus power of substrate protruding portion: 5.50D
Thickness of coating film at coating film base portion: 2.0 μ m

(a) Left-right cross-section



(b) Vertical cross-section



A: Vertex of coating film convex portion

FIG. 14

Example 6

Defocus power of substrate protruding portion: 3.50D
 Thickness of coating film at coating film base portion: 1.5 μ m

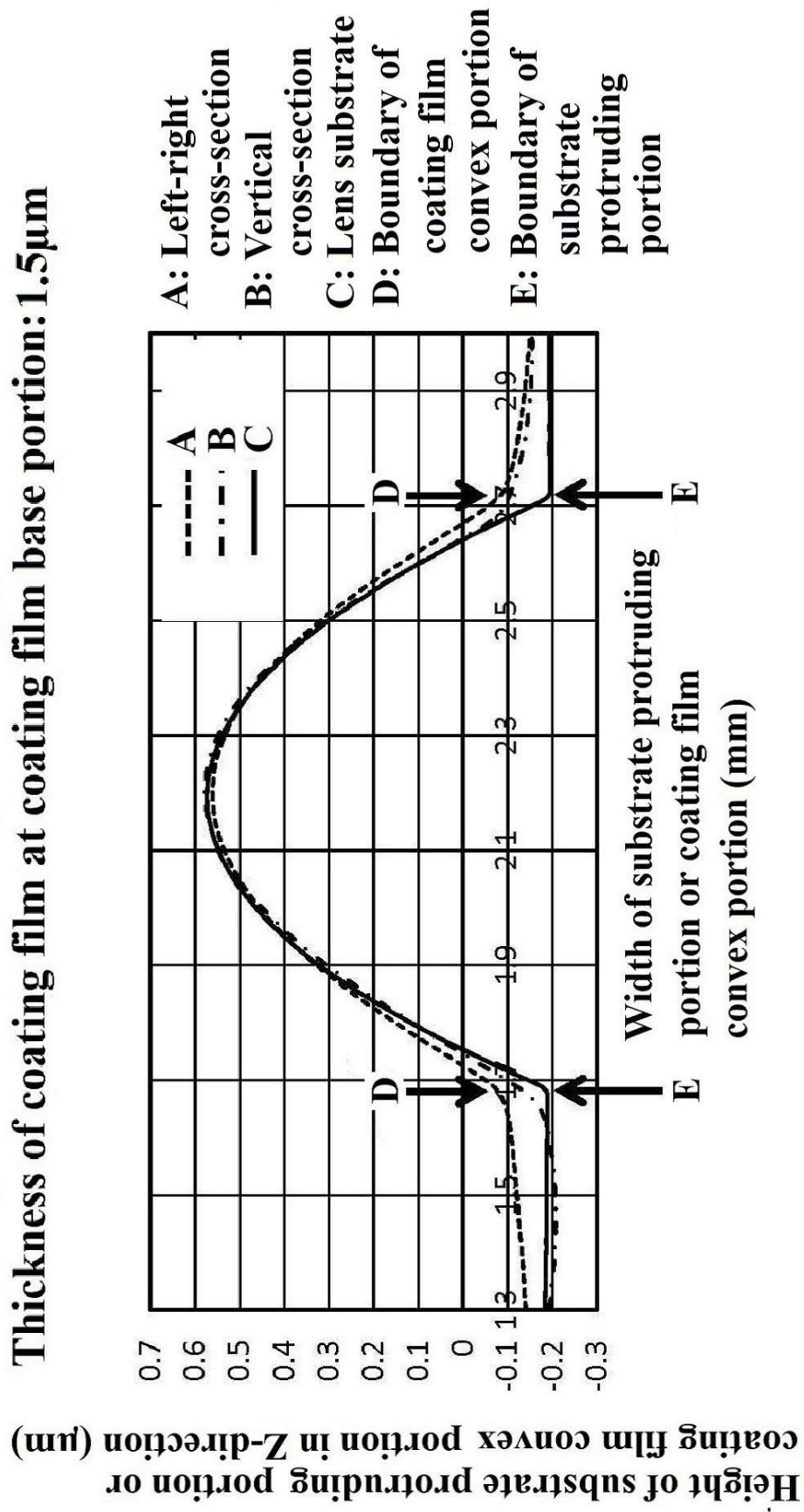


FIG. 15

Example 7

Defocus power of substrate protruding portion: 3.50D
Thickness of coating film at coating film base portion: 2.0 μ m

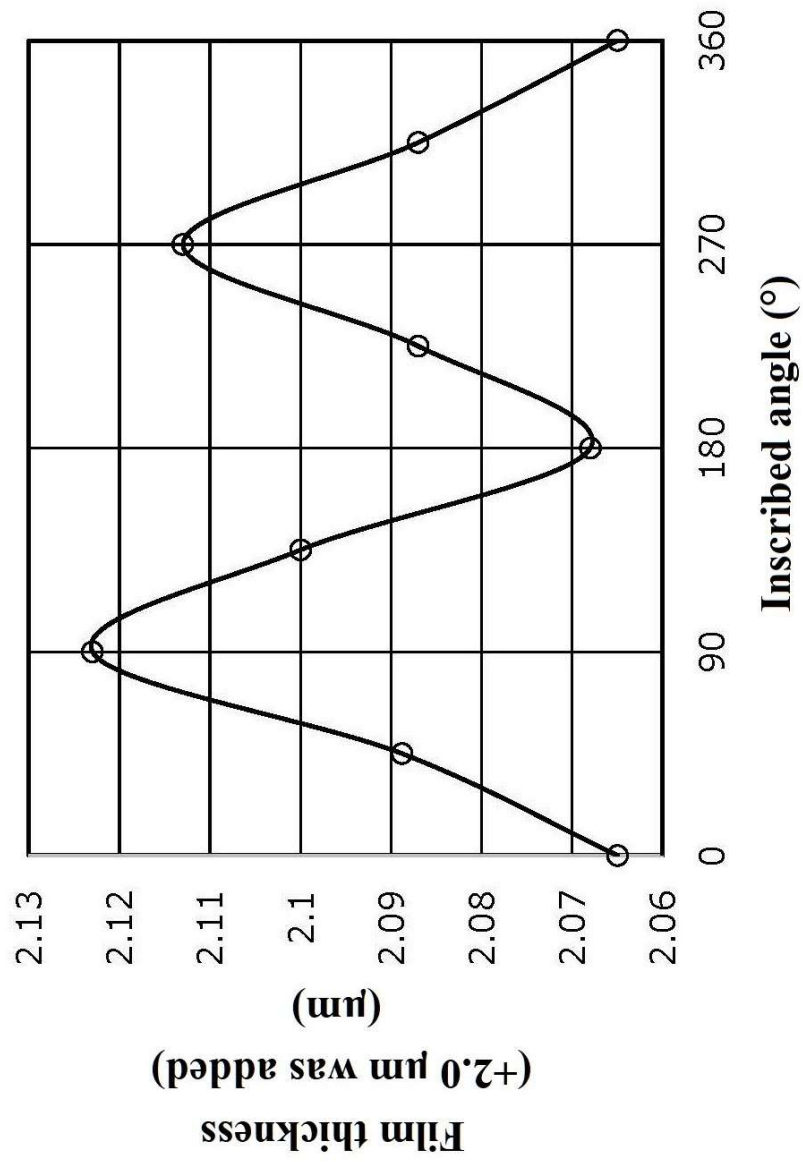
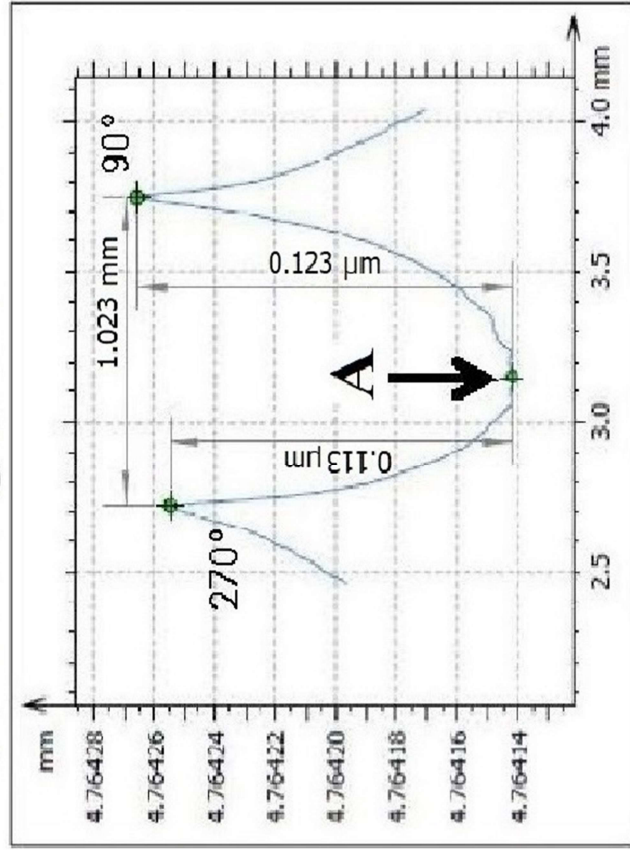


FIG. 16

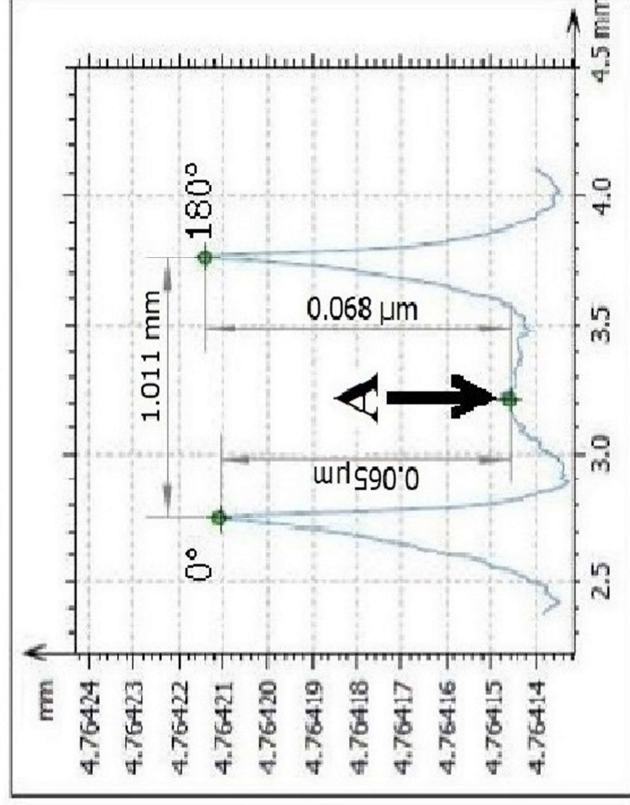
Example 7

Defocus power of substrate protruding portion: 3.50D
Thickness of coating film at coating film base portion: 2.0 μ m

(a) Left-right cross-section



(b) Vertical cross-section



A: Vertex of coating film convex portion

FIG. 17