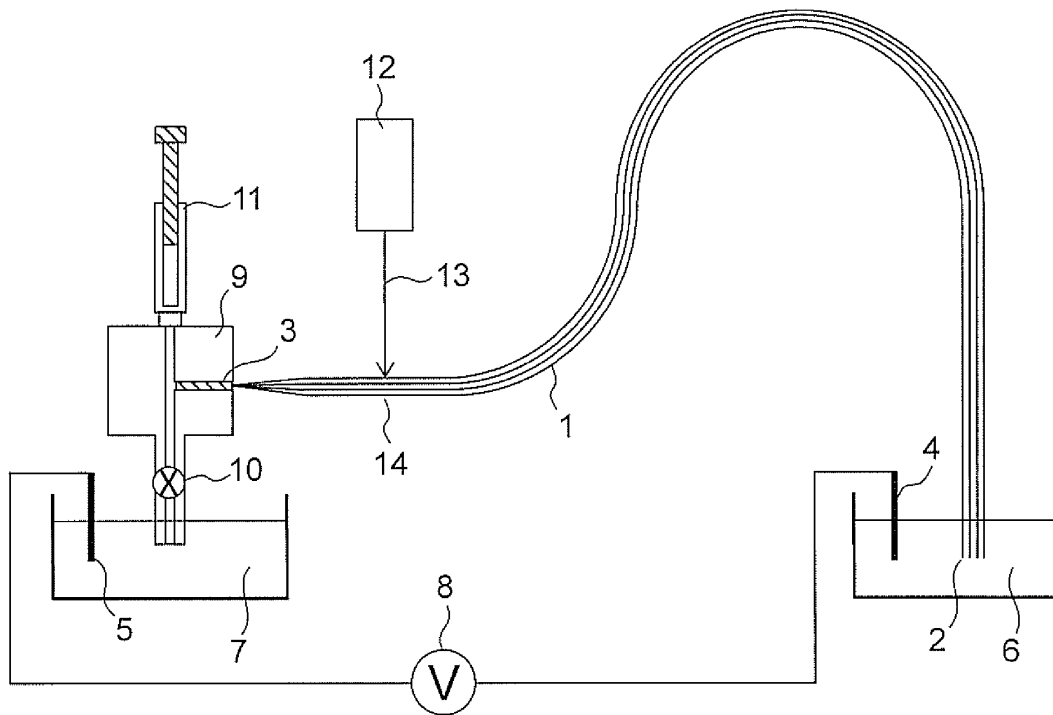


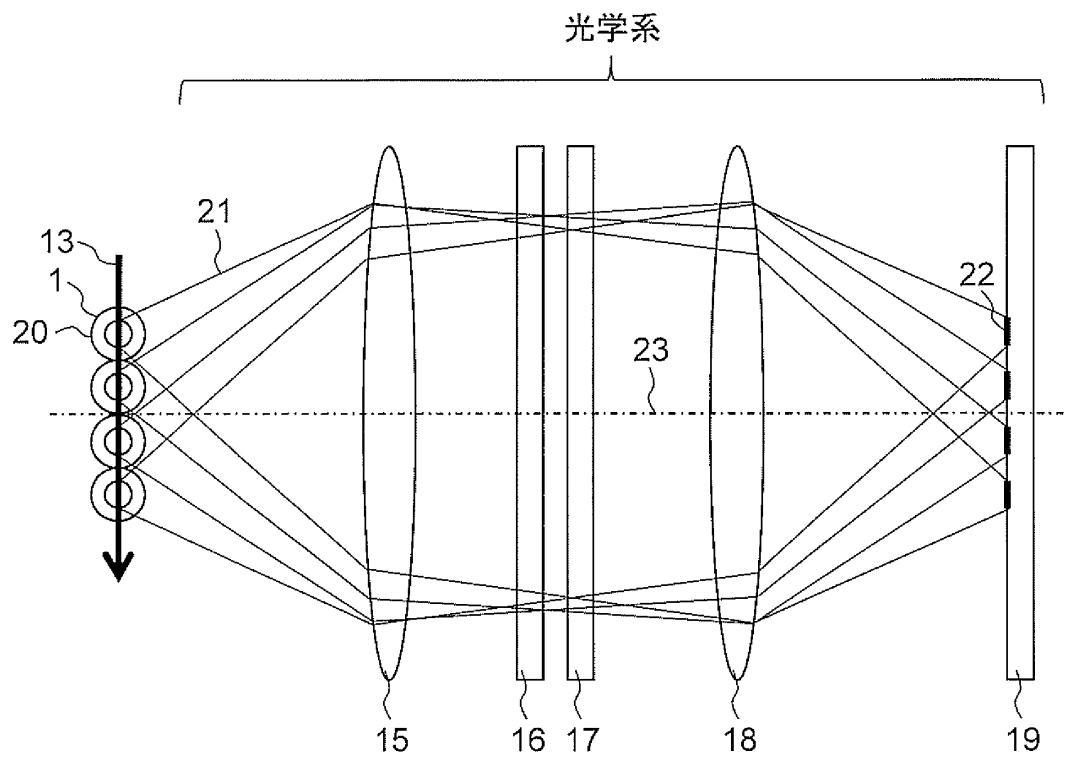
[図1]

図 1



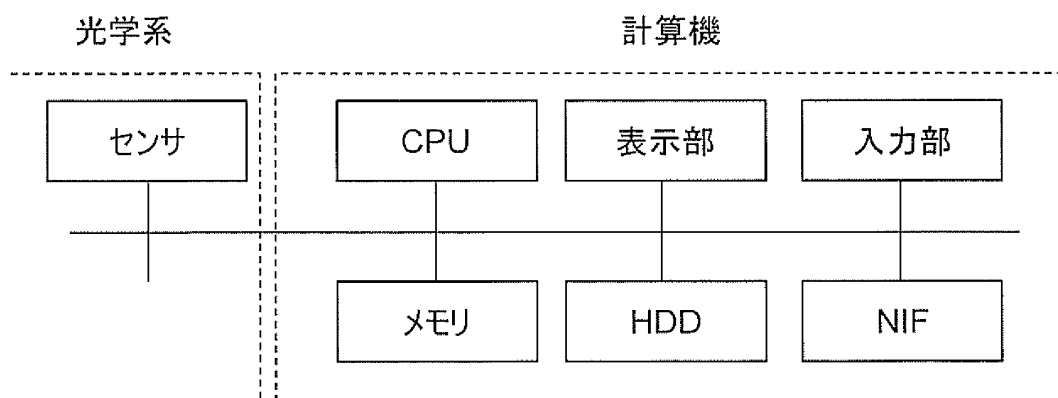
[図2]

図 2



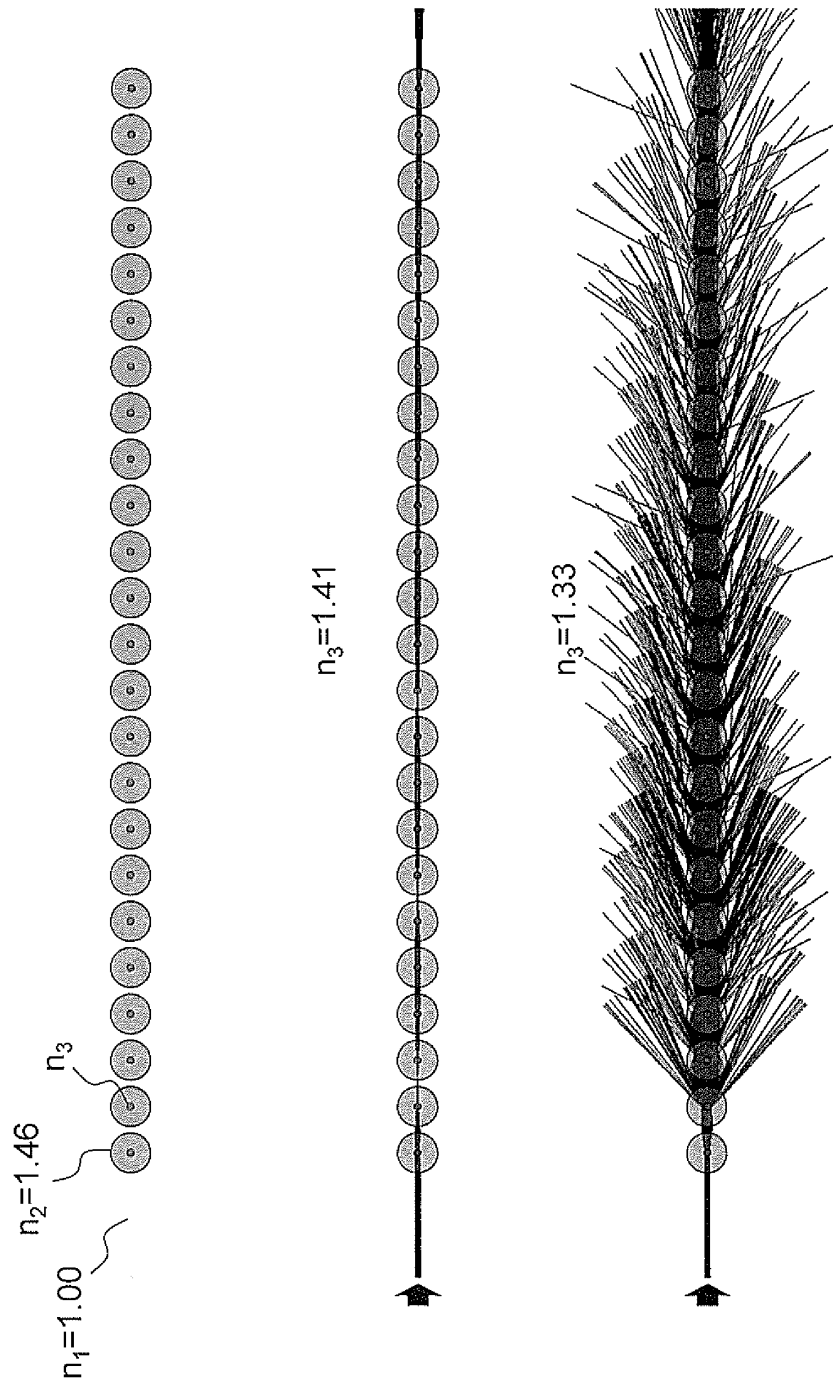
[図3]

図 3



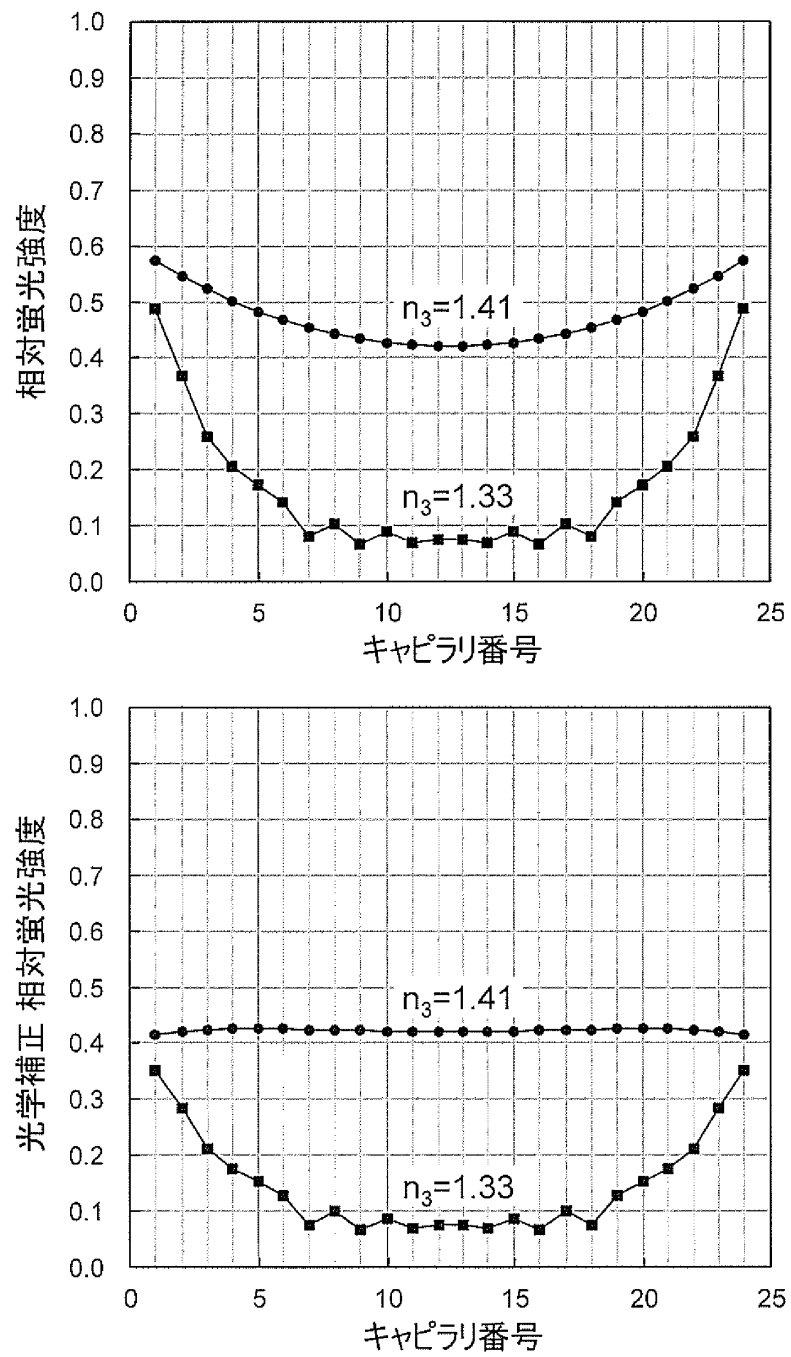
[図4]

図 4



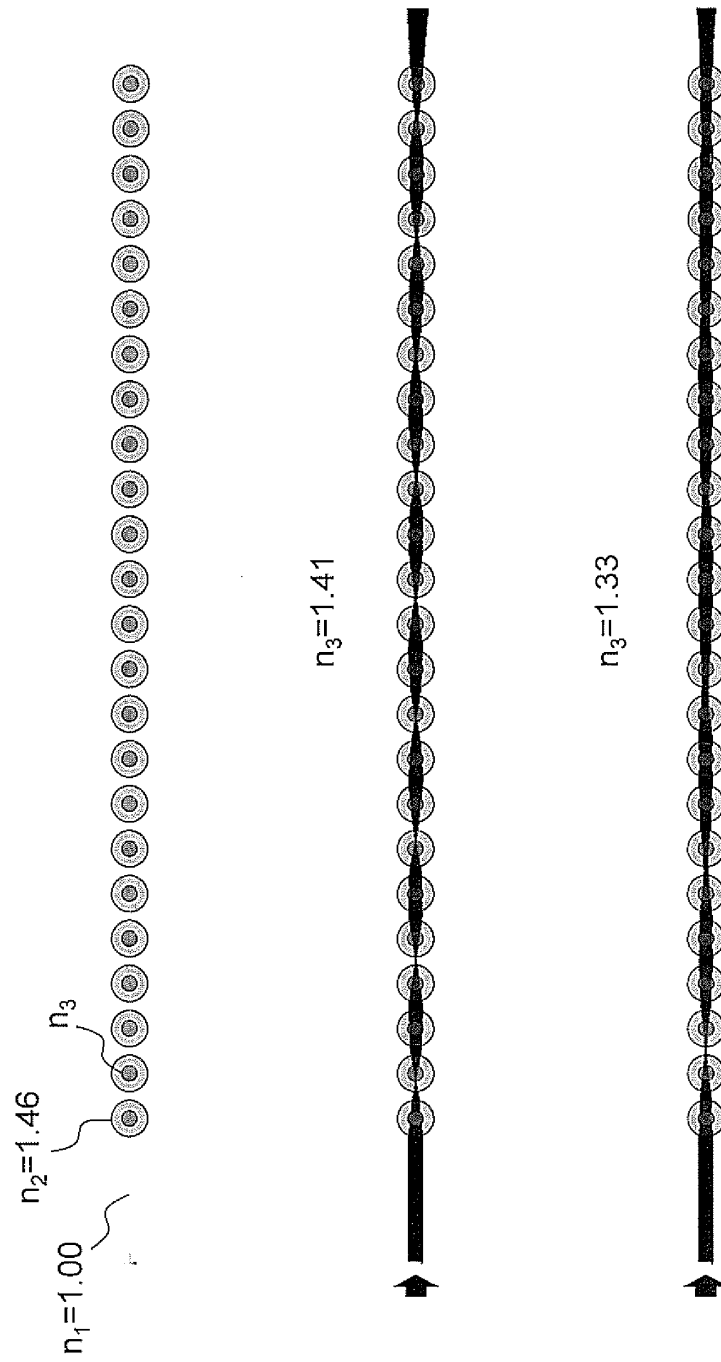
[図5]

図 5



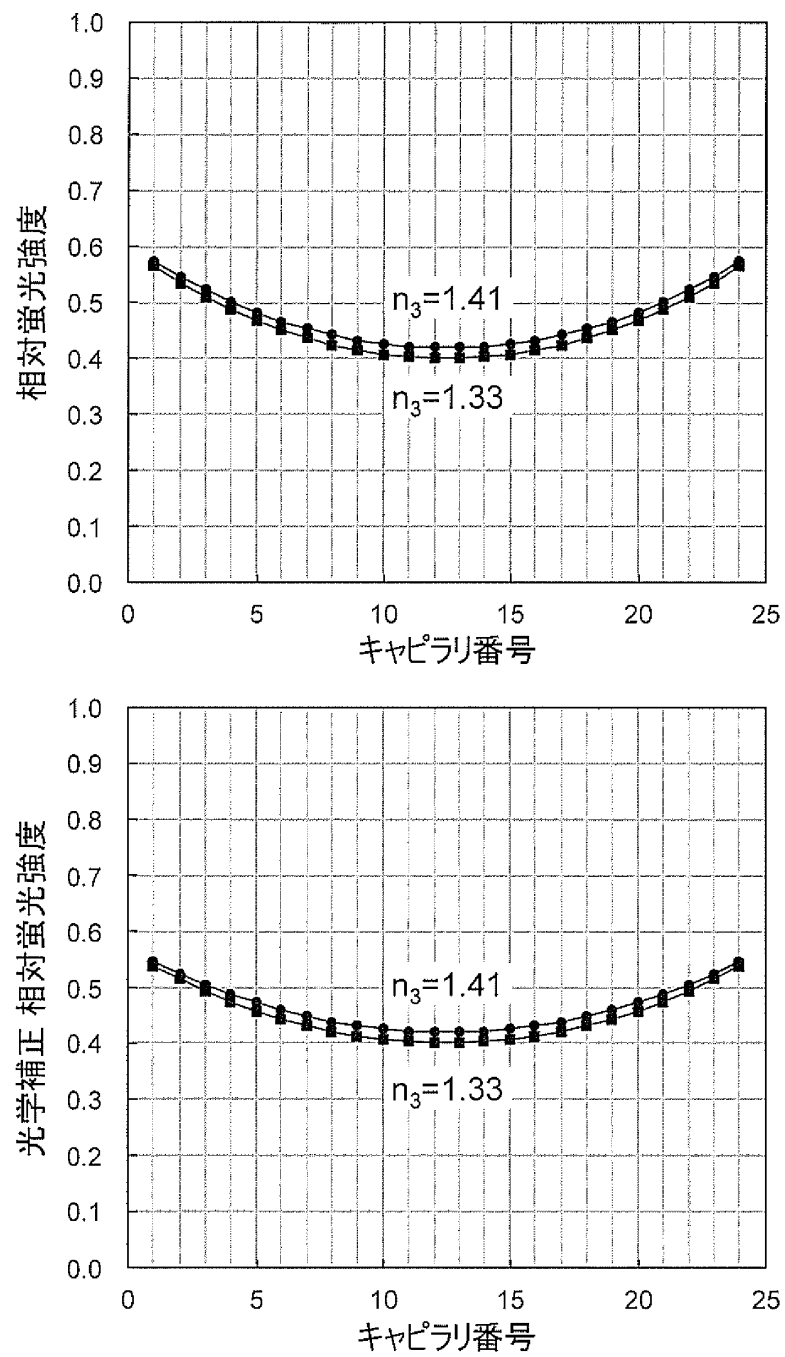
[図6]

図 6



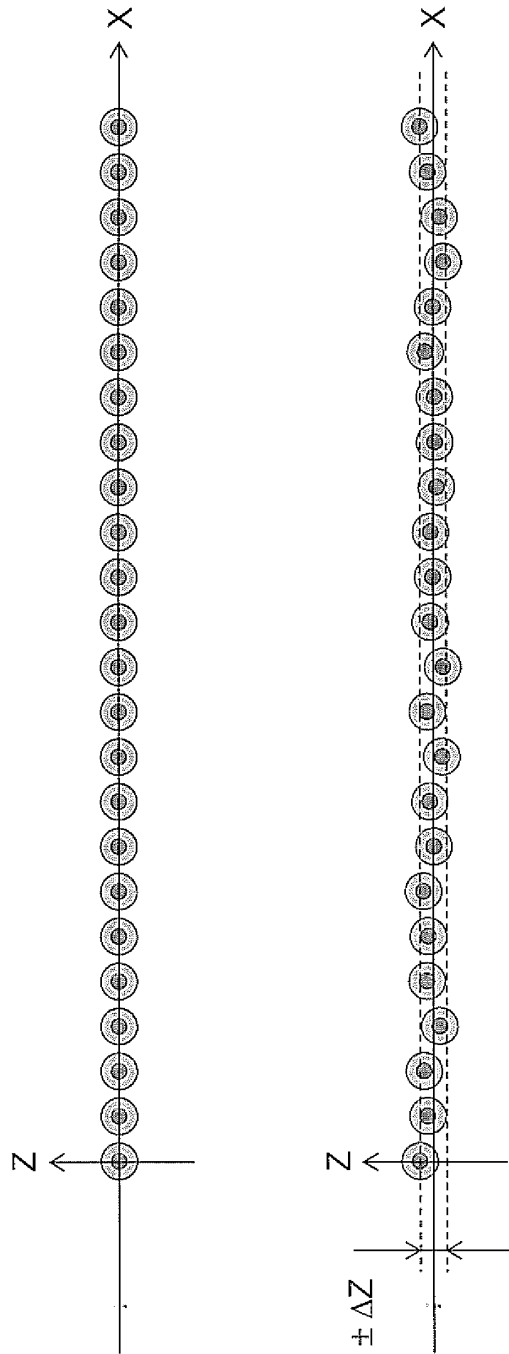
[図7]

図 7



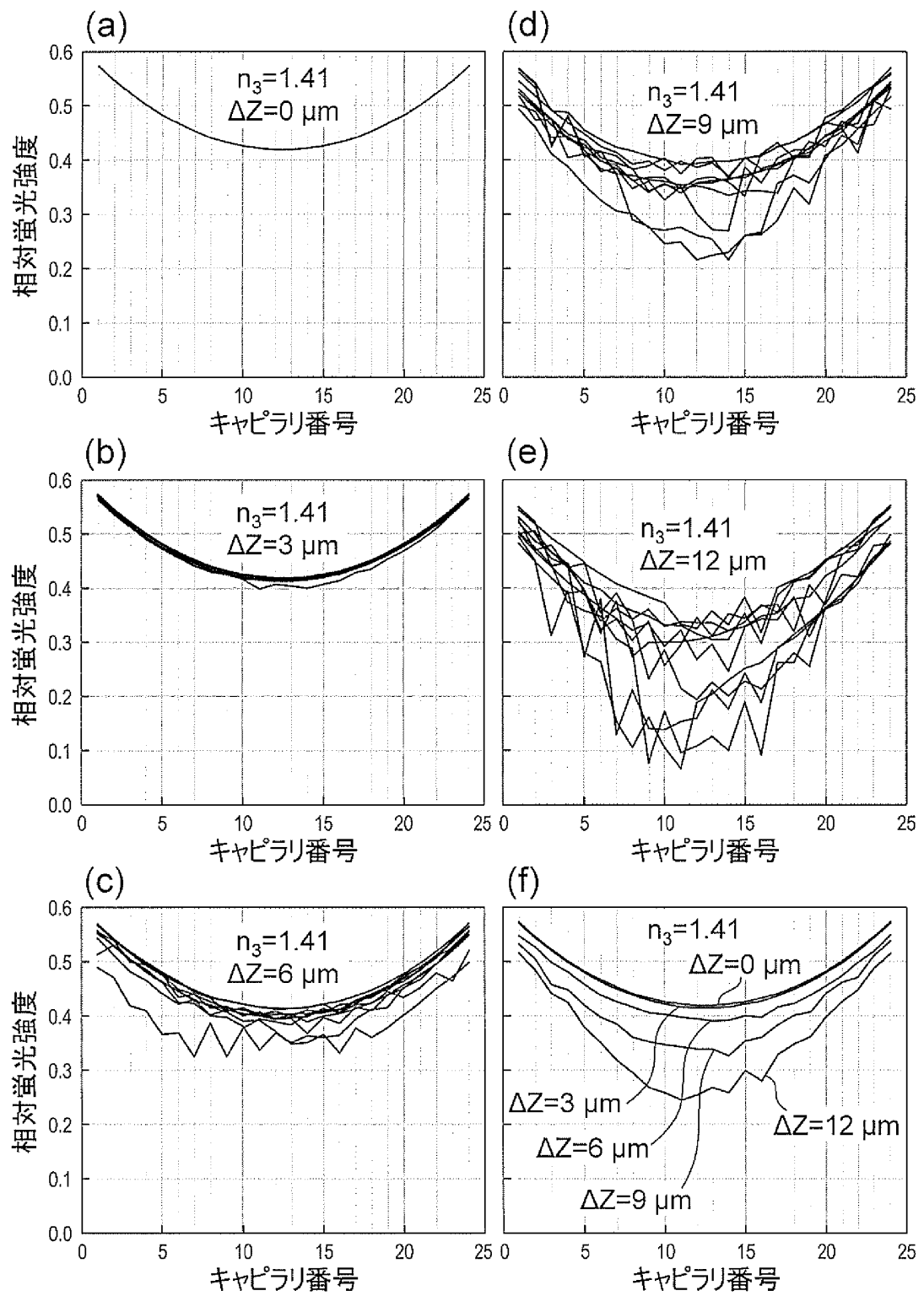
[図8]

8
X



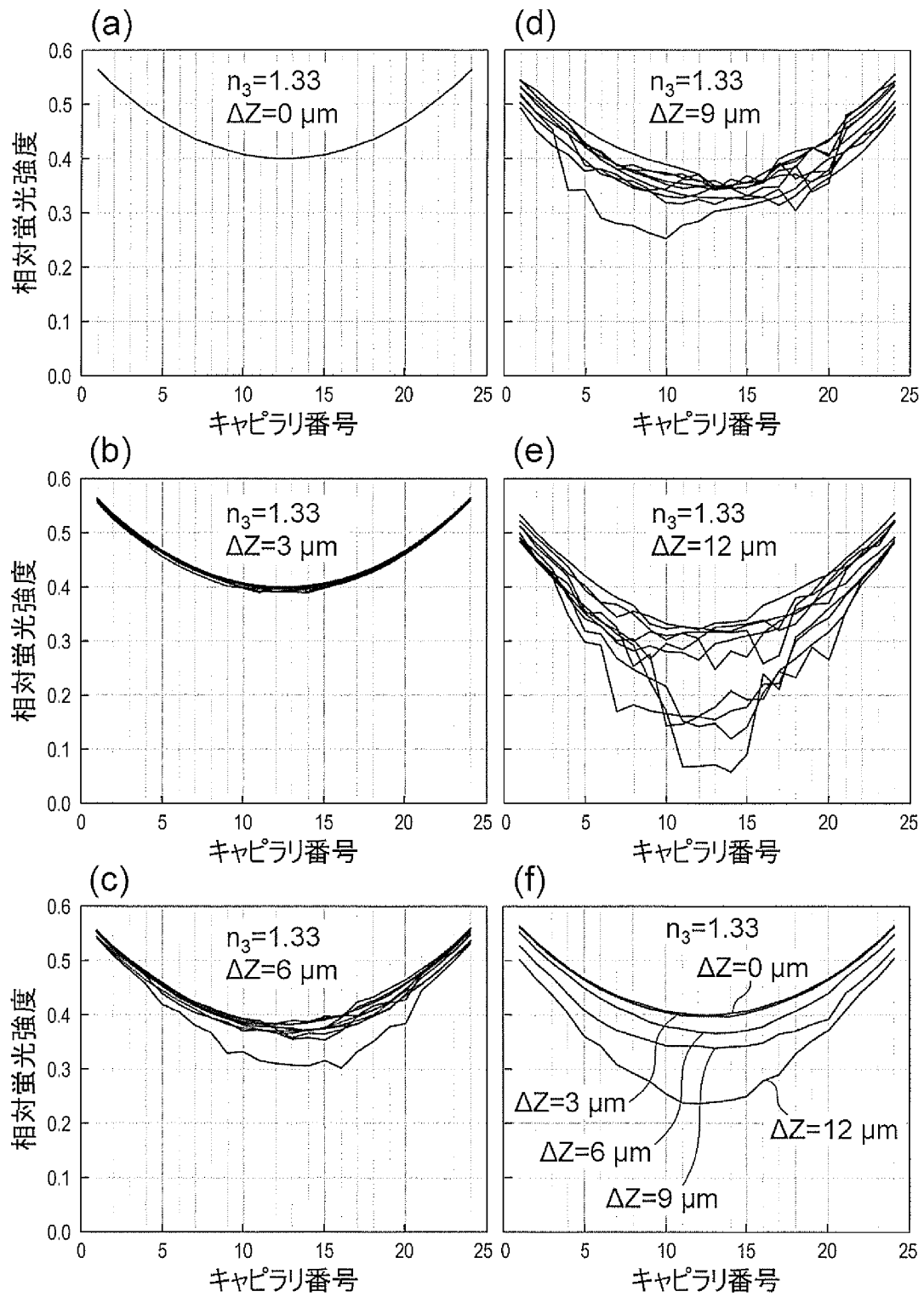
[図9]

図 9



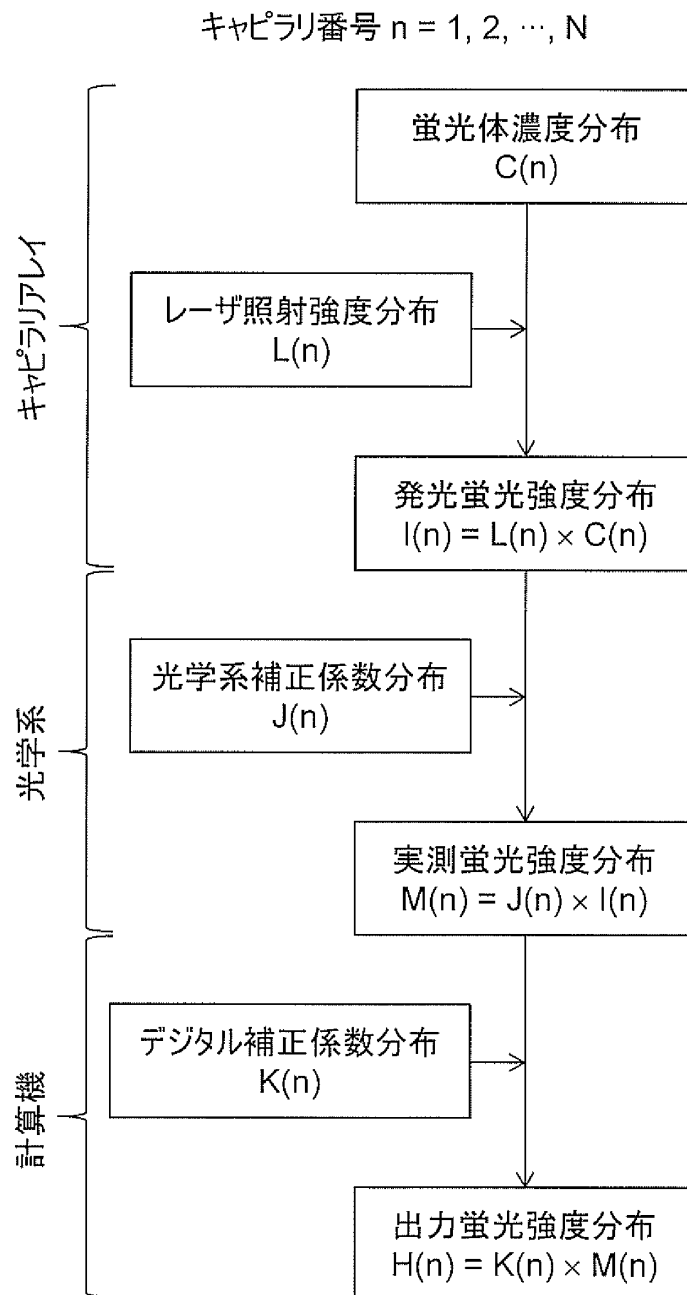
[図10]

図 10



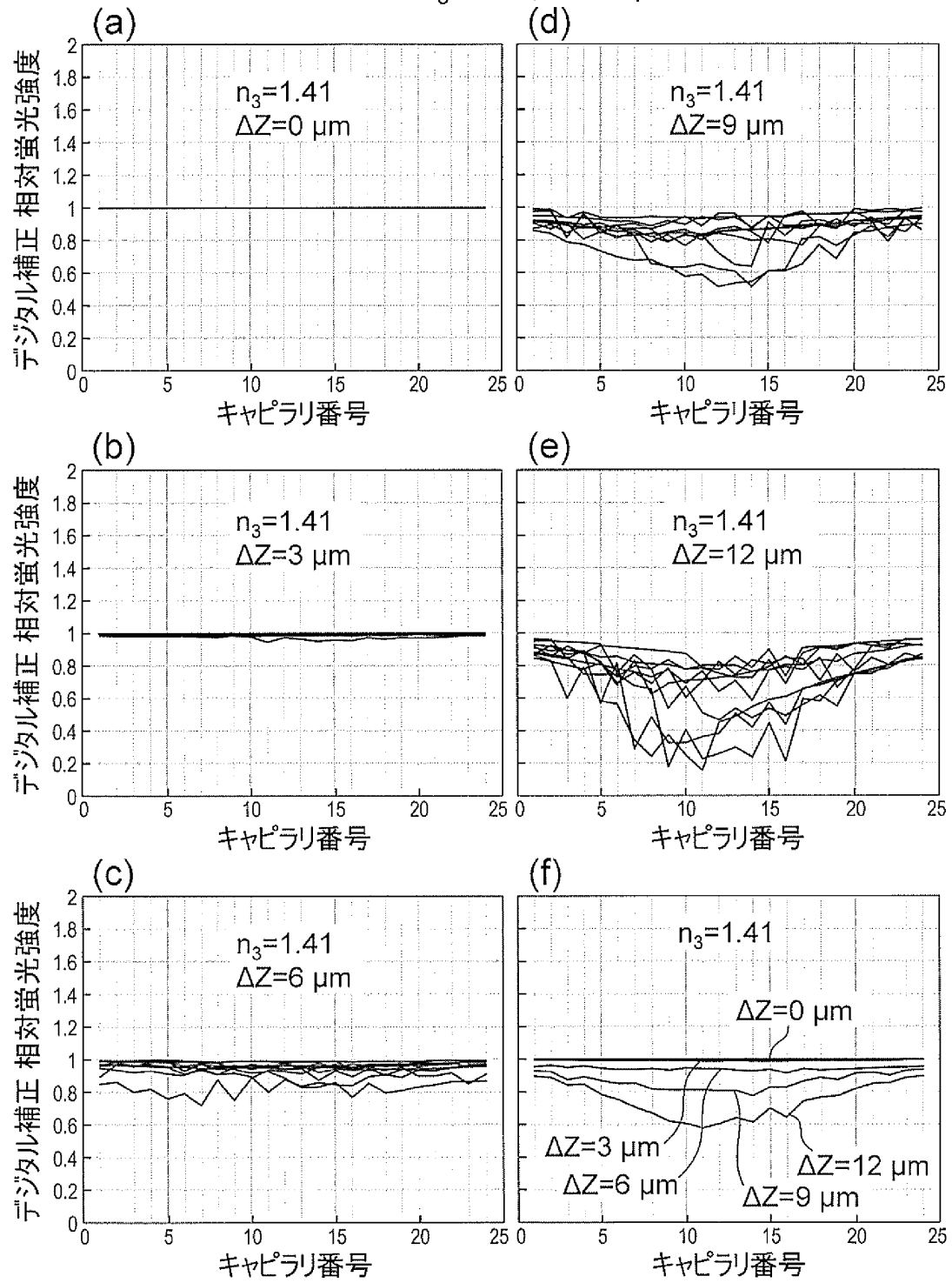
[図11]

図 1 1



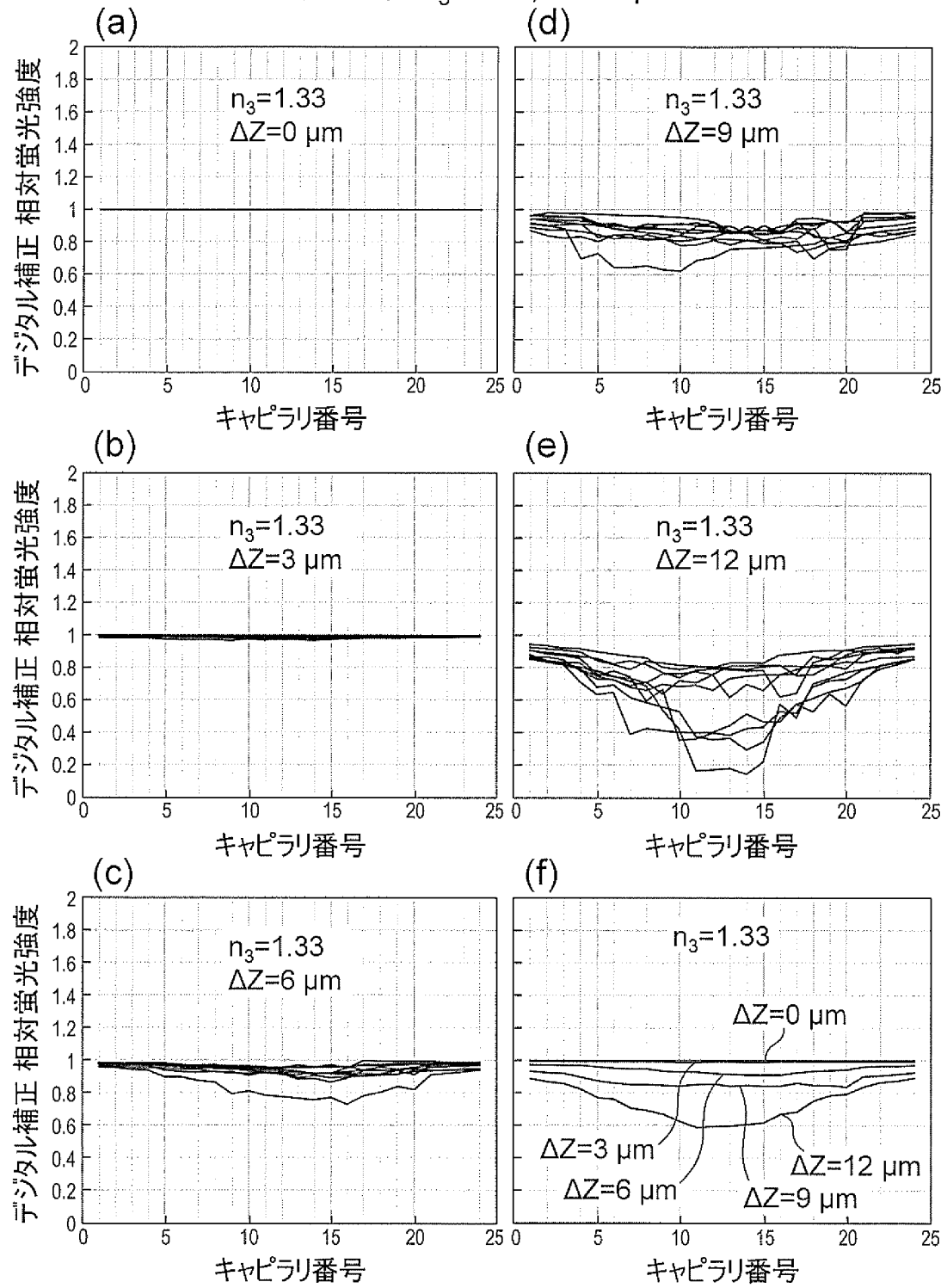
[図12]

図 1 2

補正基準: $n_3=1.41$, $\Delta Z=0 \mu\text{m}$ 

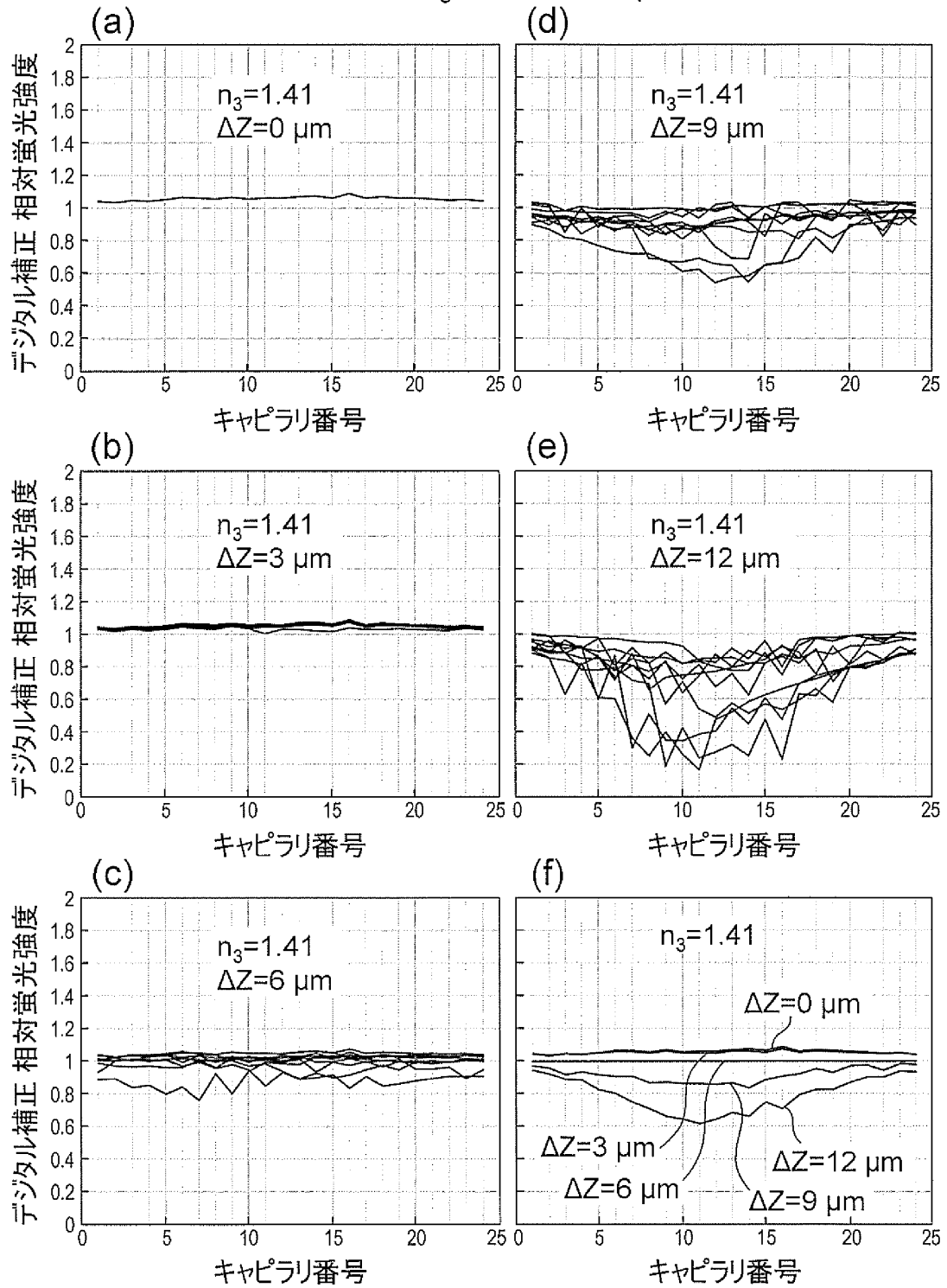
[図13]

図 13

補正基準: $n_3=1.33$, $\Delta Z=0 \mu\text{m}$ 

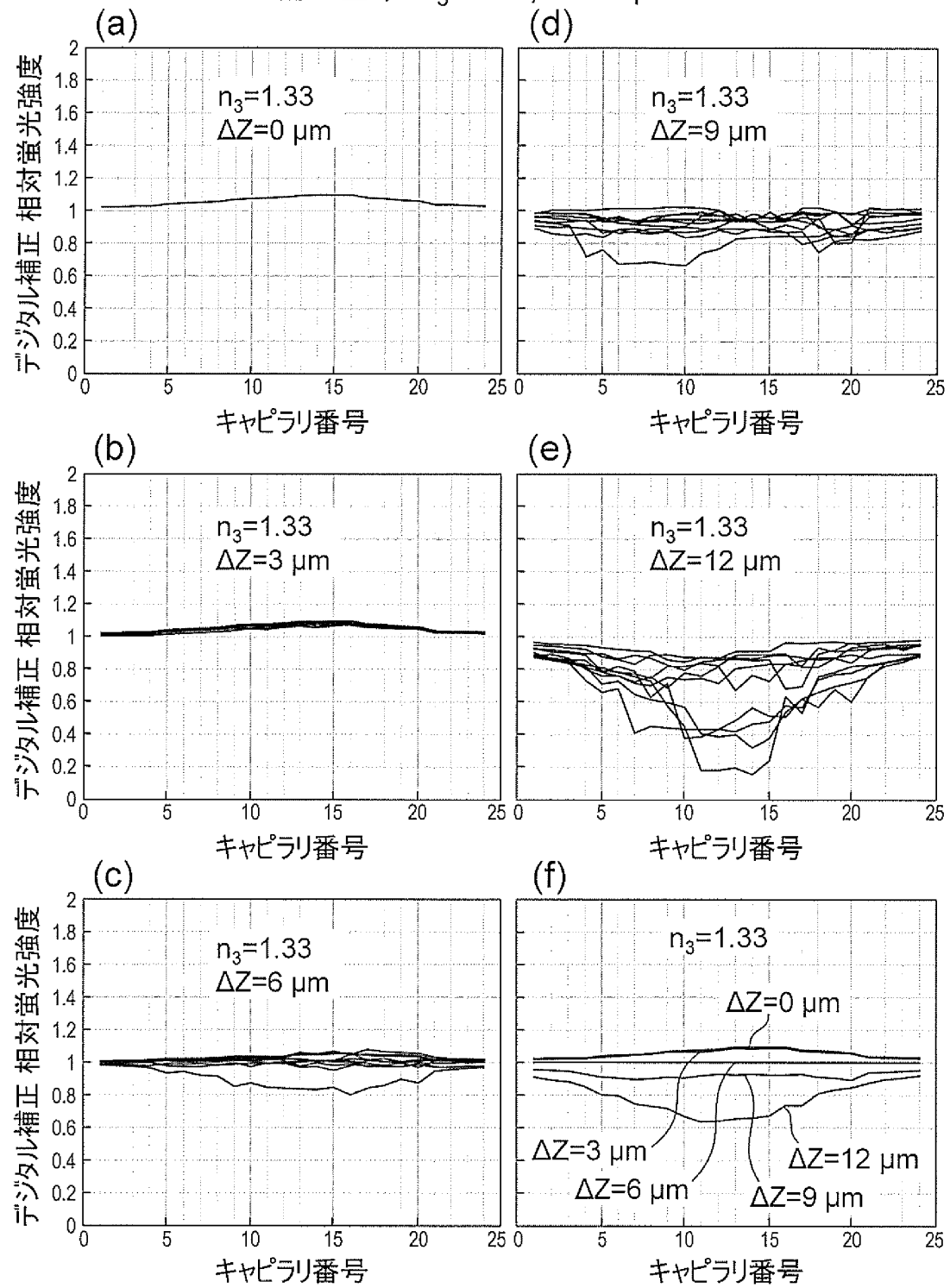
[図14]

図 1 4

補正基準: $n_3=1.41$, $\Delta Z=6 \mu\text{m}$ 

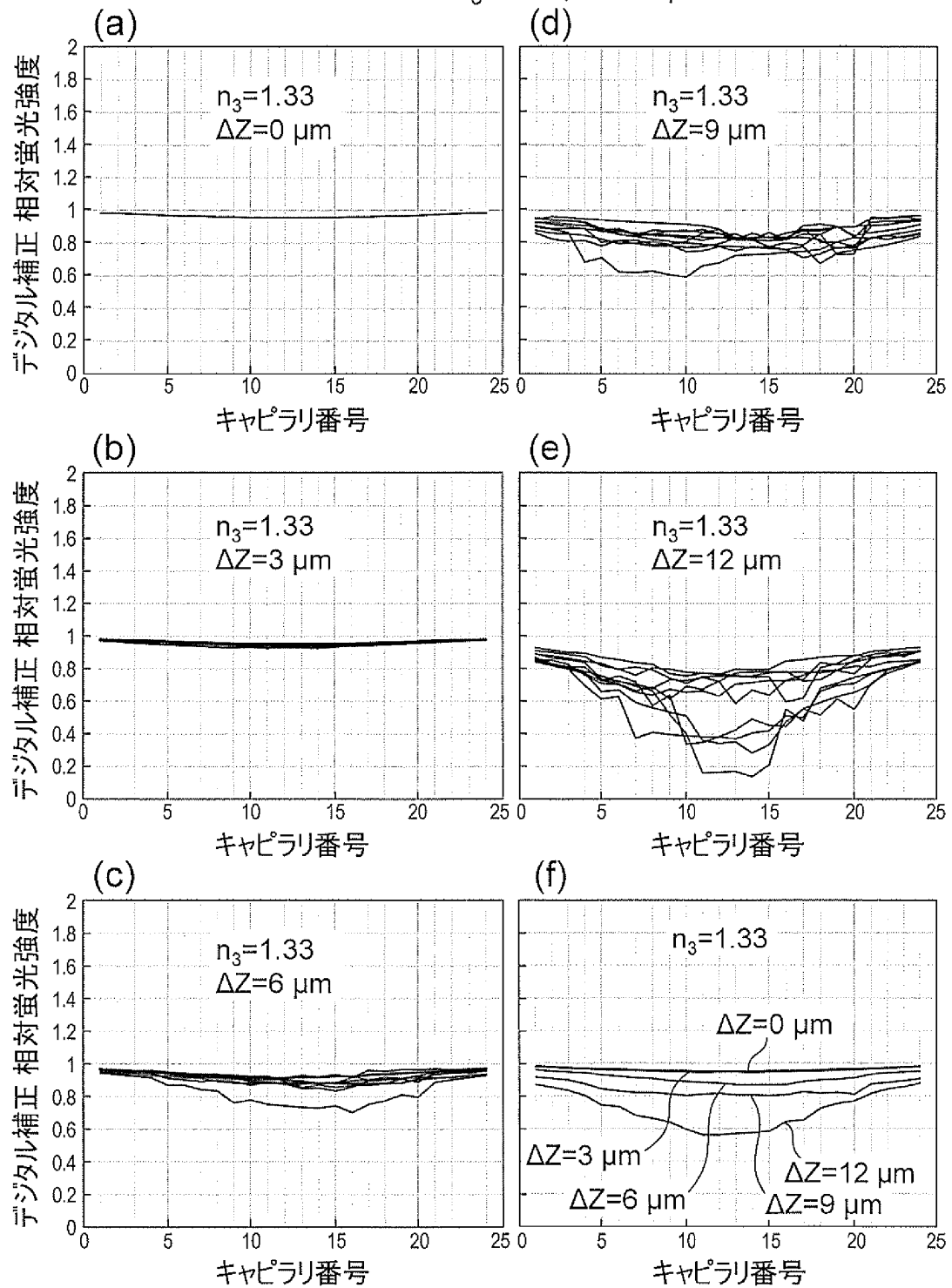
[図15]

図 15

補正基準: $n_3=1.33$, $\Delta Z=6\ \mu\text{m}$ 

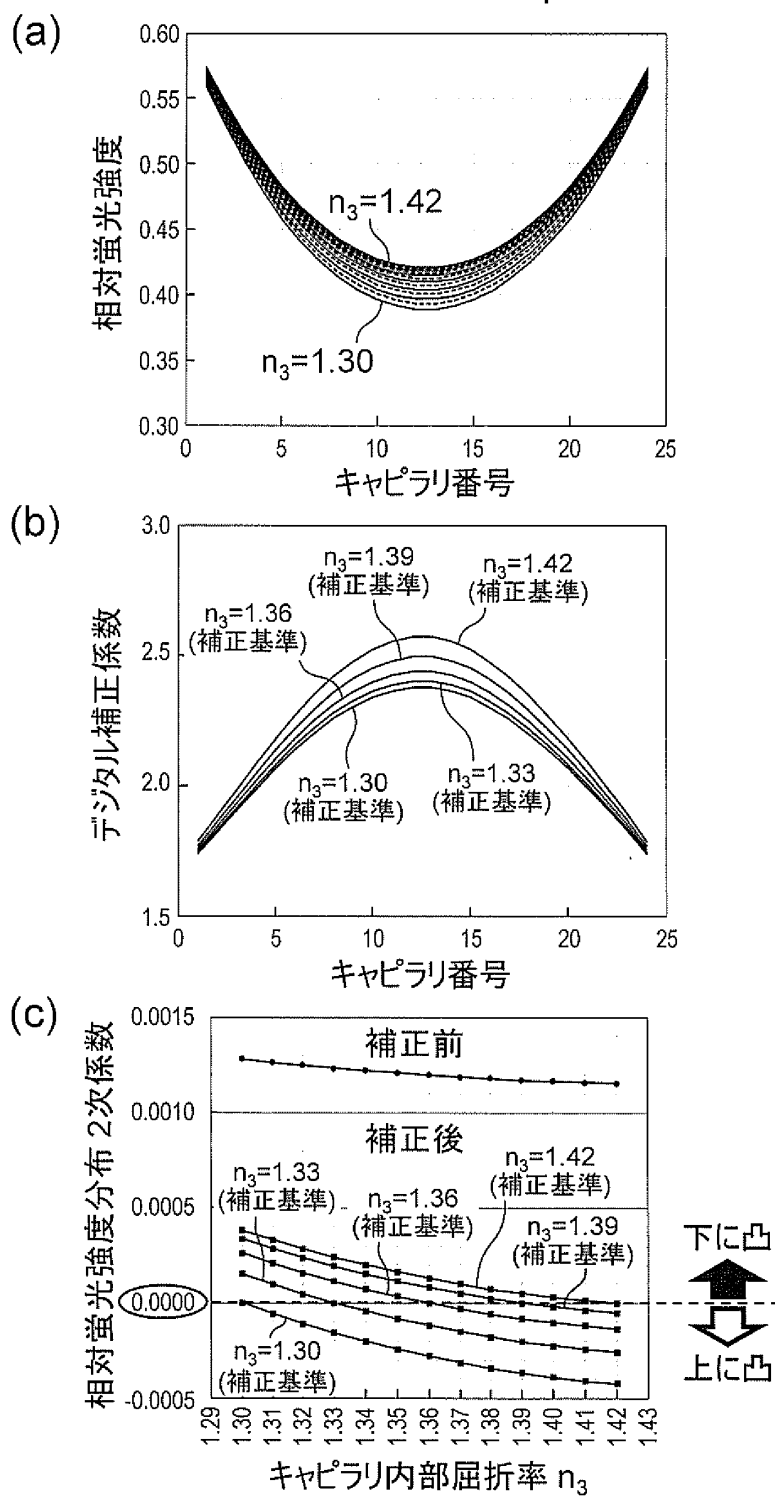
[図16]

図 16

補正基準: $n_3=1.41$, $\Delta Z=0 \mu\text{m}$ 

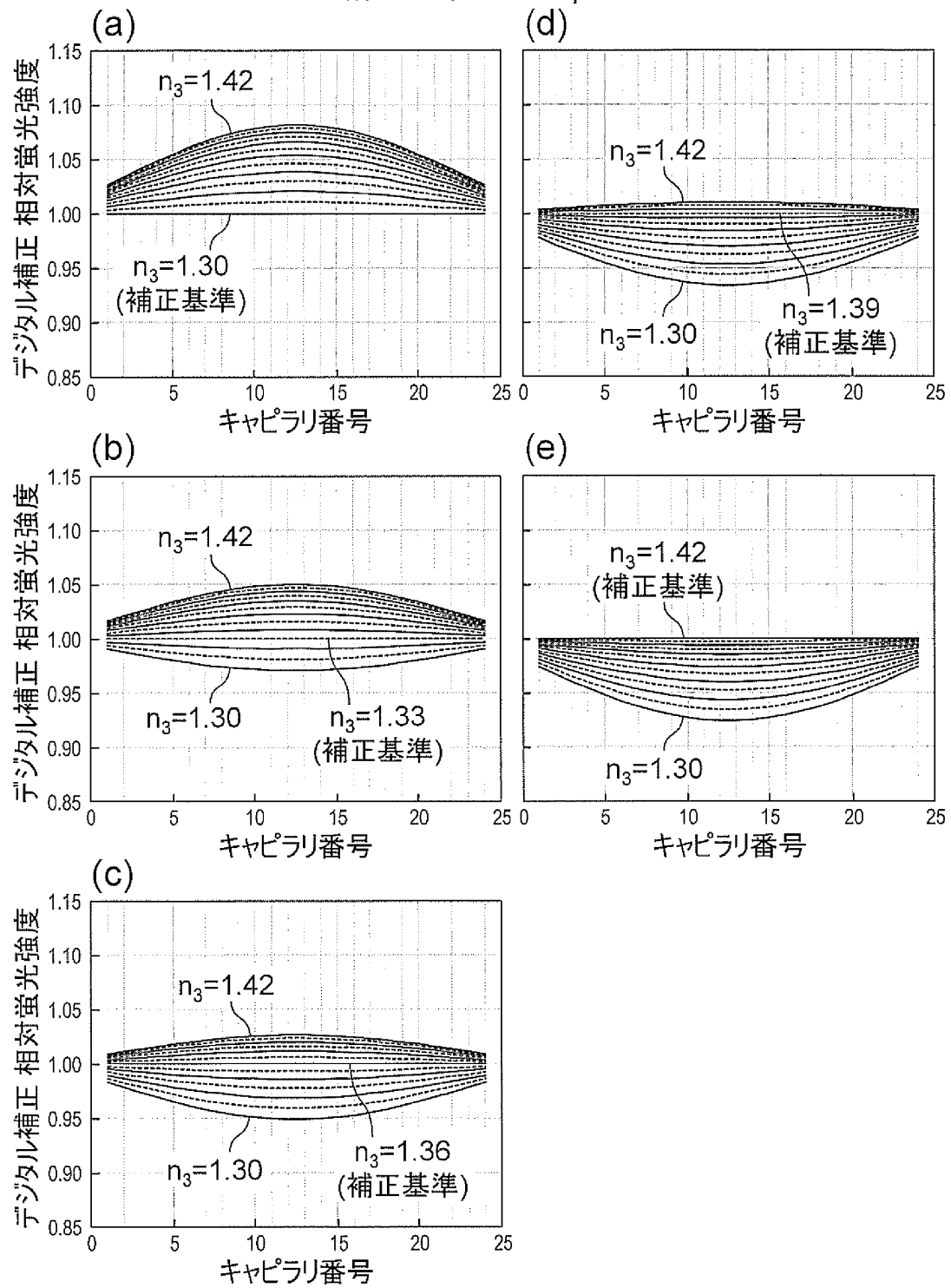
[図17]

図 1 7

補正基準: $\Delta Z = 0 \mu\text{m}$ 

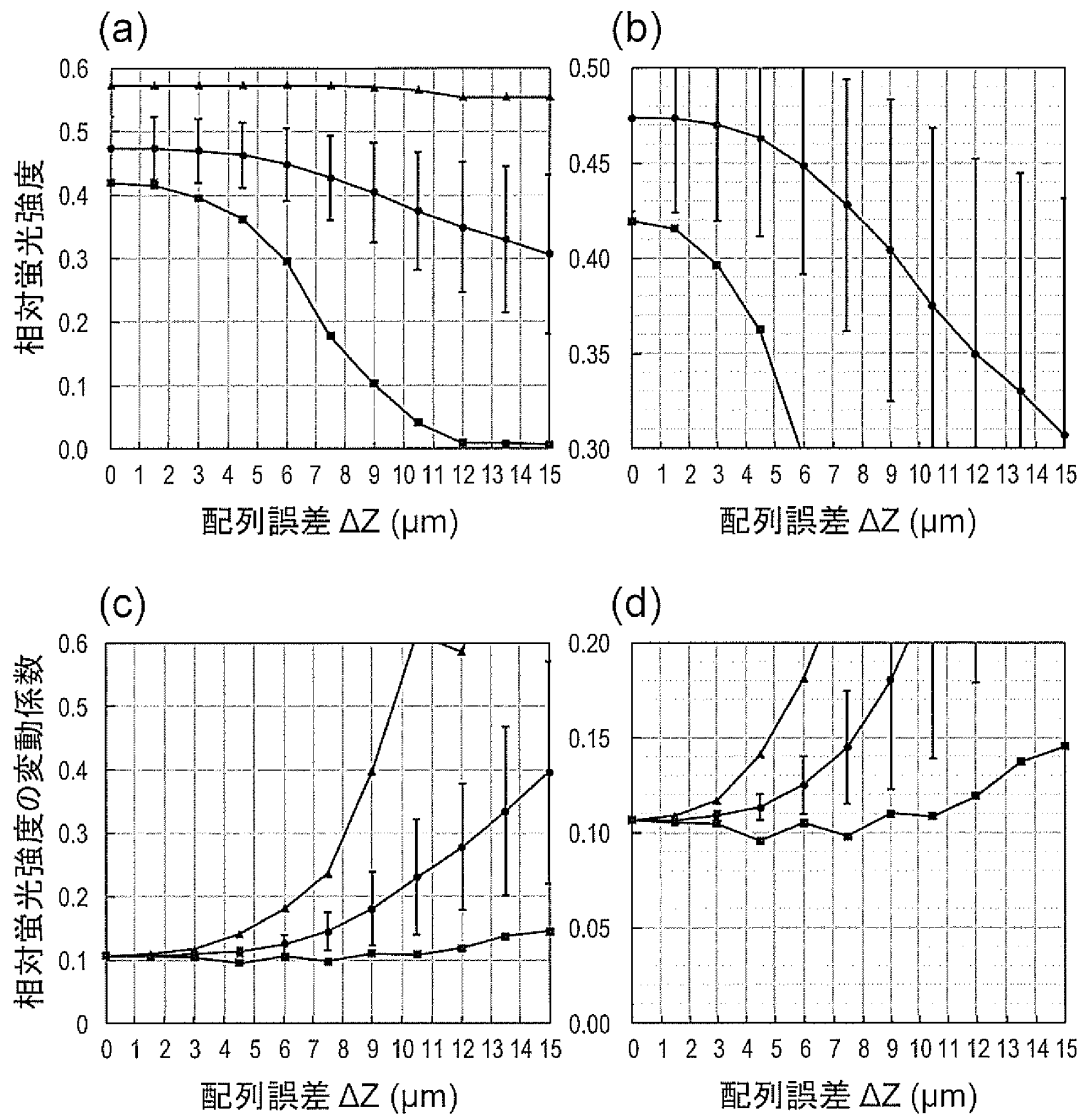
[図18]

図 18

補正基準: $\Delta Z = 0 \mu\text{m}$ 

[図19]

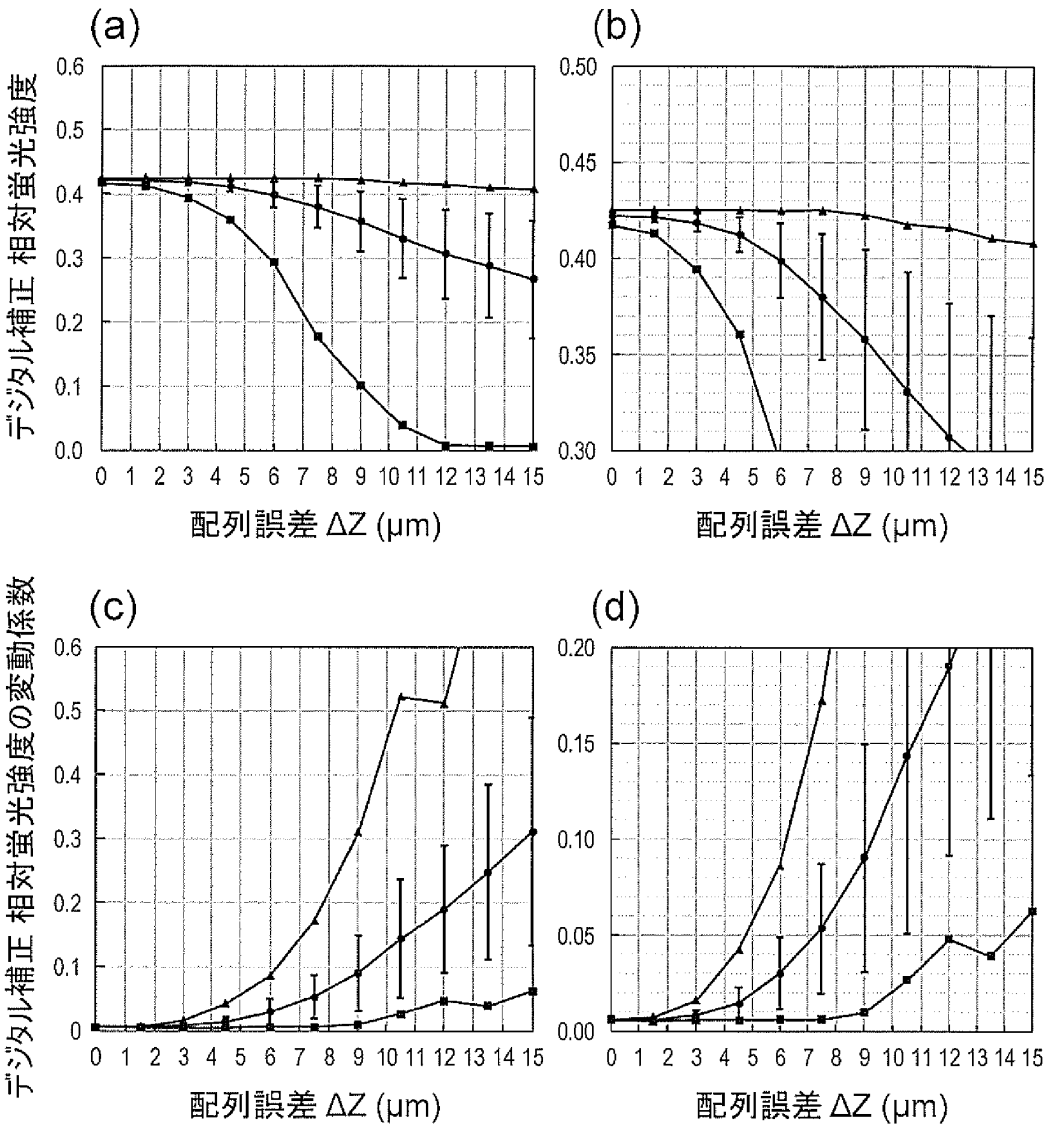
図 19

 $n_3=1.41$ 

[図20]

図 20

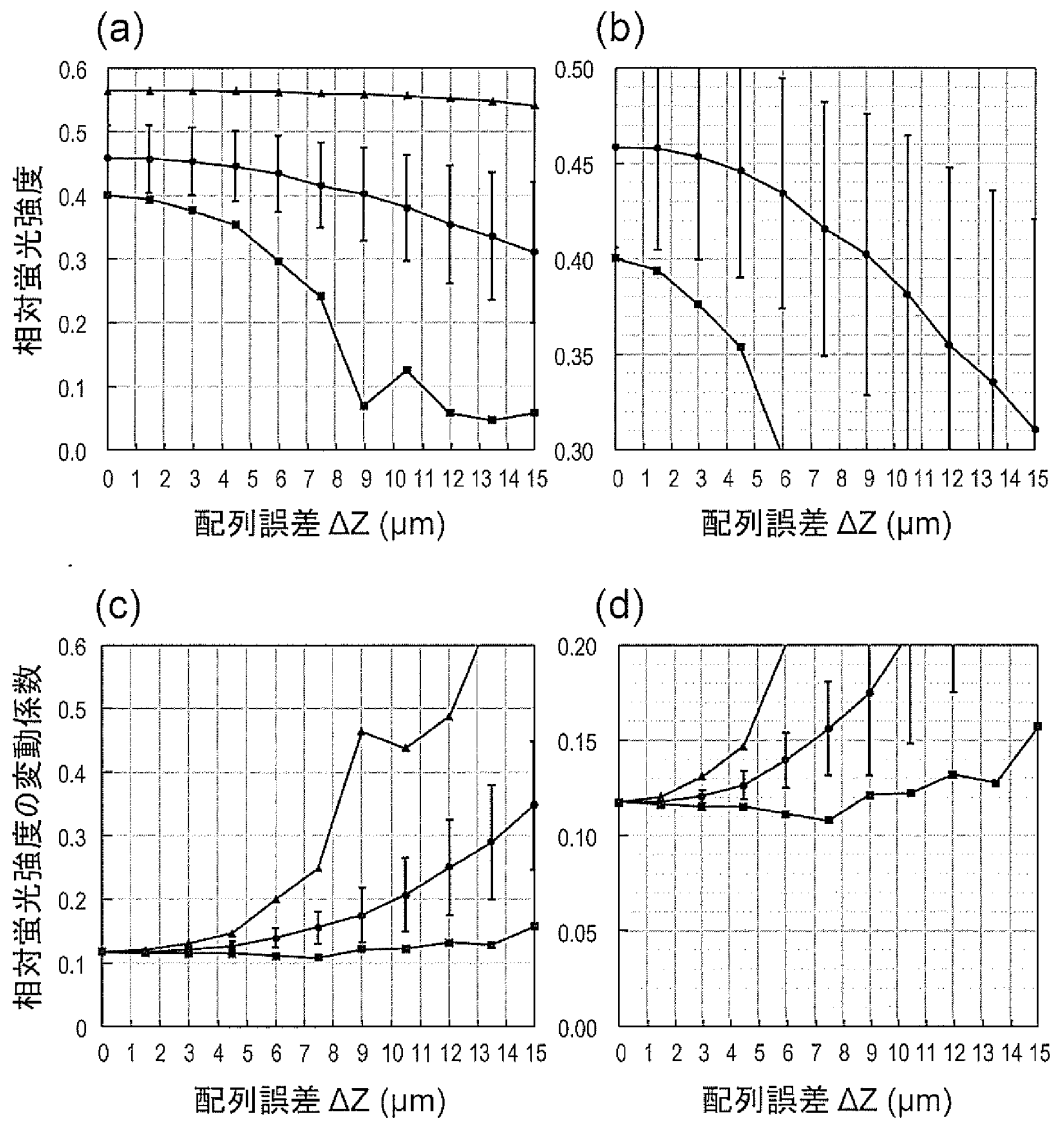
$n_3=1.41$



[図21]

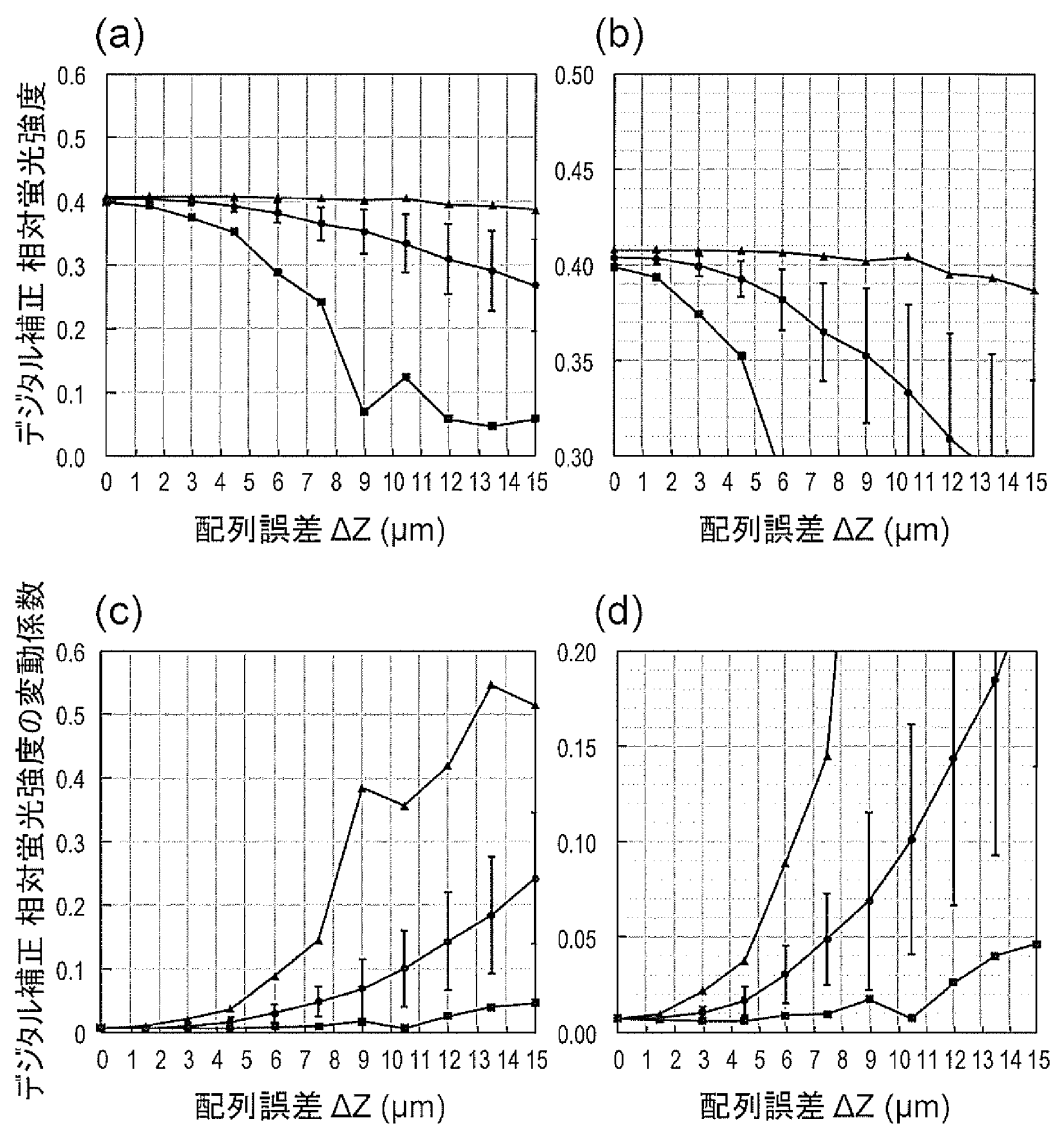
図 2 1

$$n_3=1.33$$



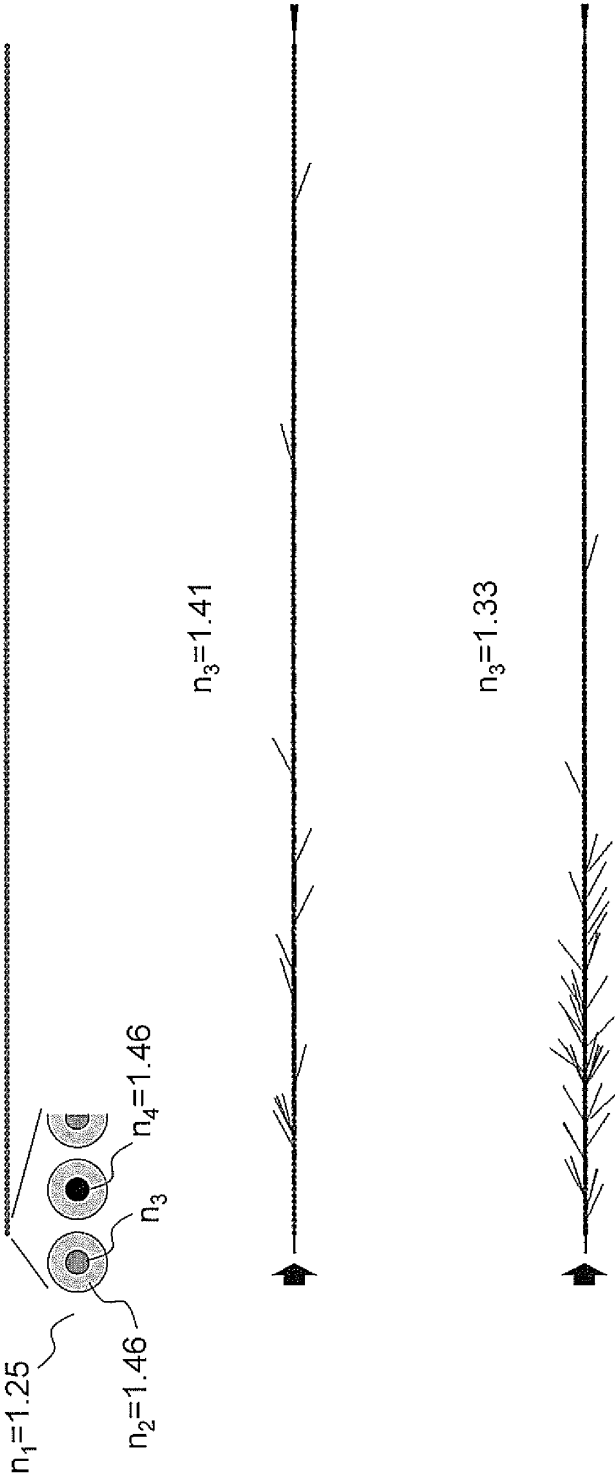
[図22]

図 2 2

 $n_3=1.33$ 

[図23]

図 23

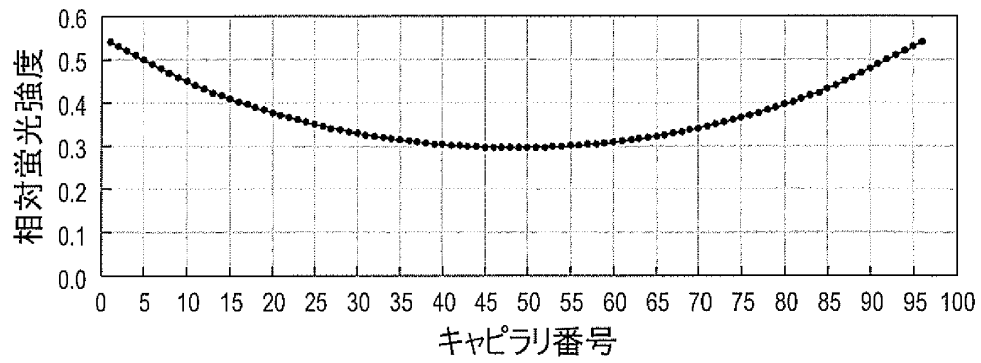


[図24]

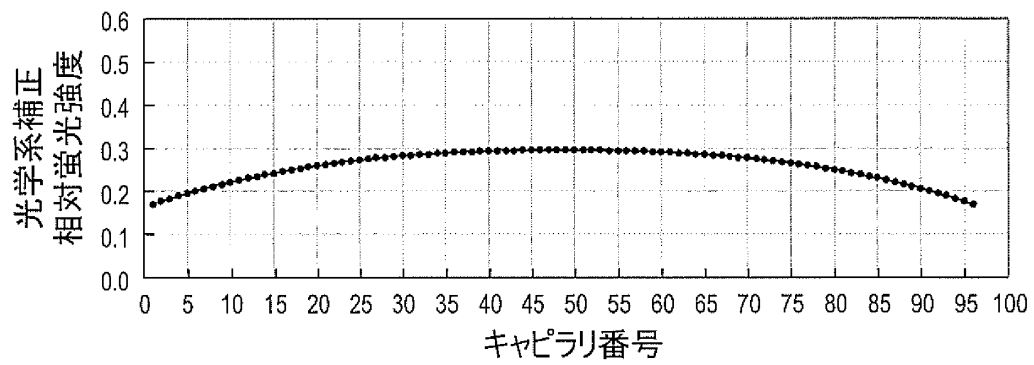
図 2 4

$$n_3=1.41$$

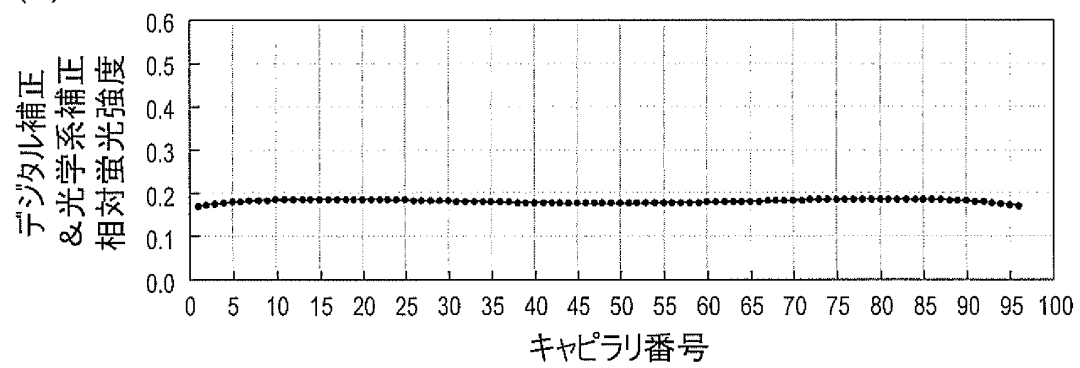
(a)



(b)



(c)

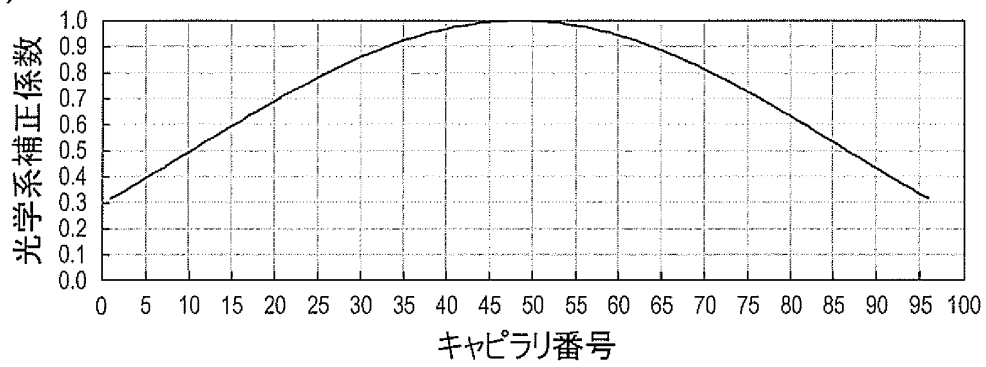


[図25]

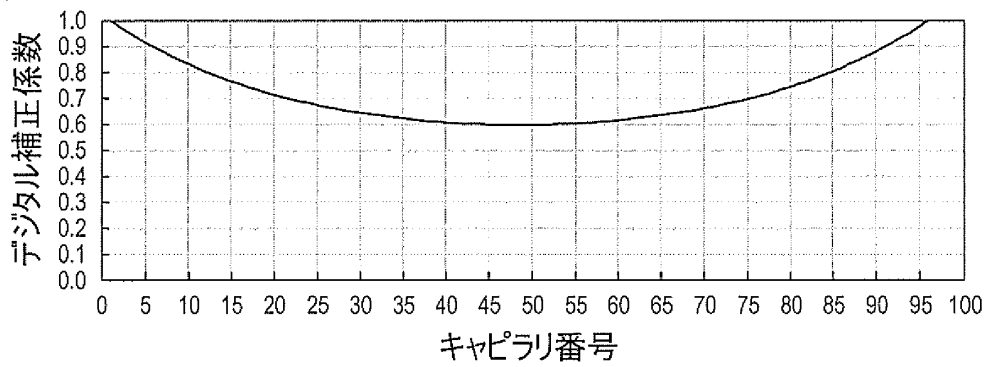
図 2 5

 $n_3=1.41$

(a)



(b)

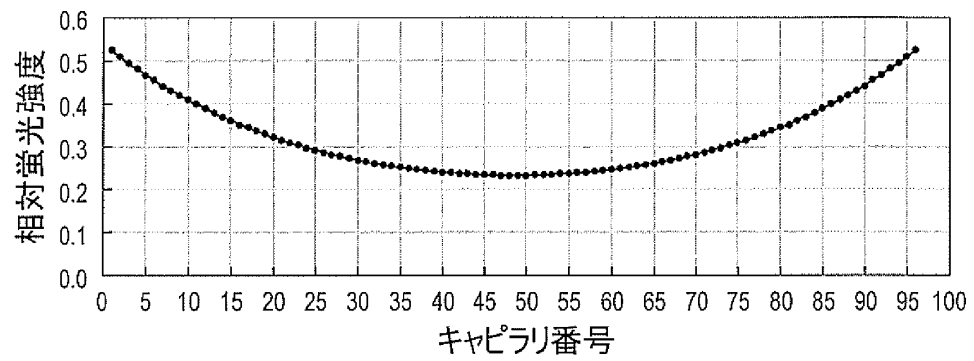


[図26]

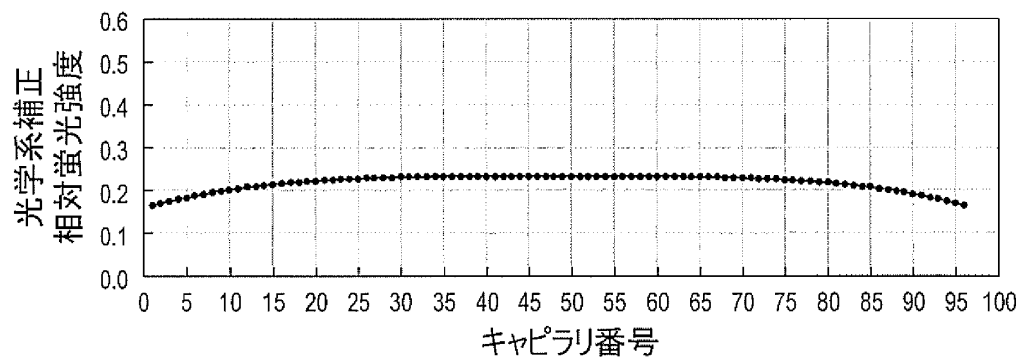
図 26

 $n_3=1.33$

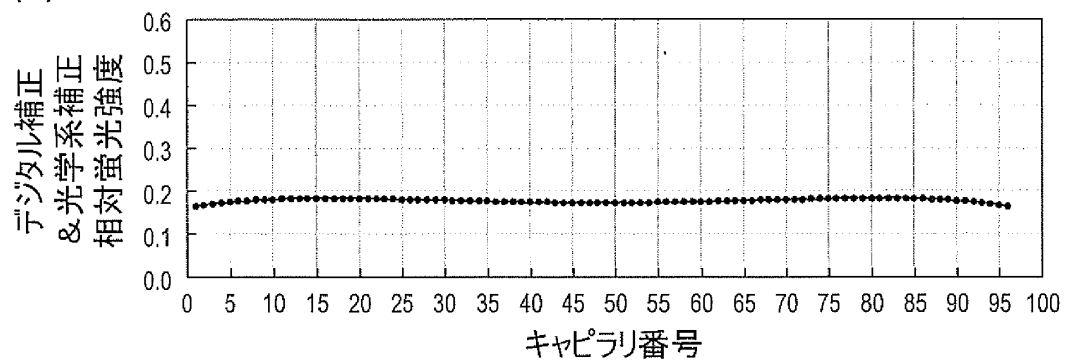
(a)



(b)

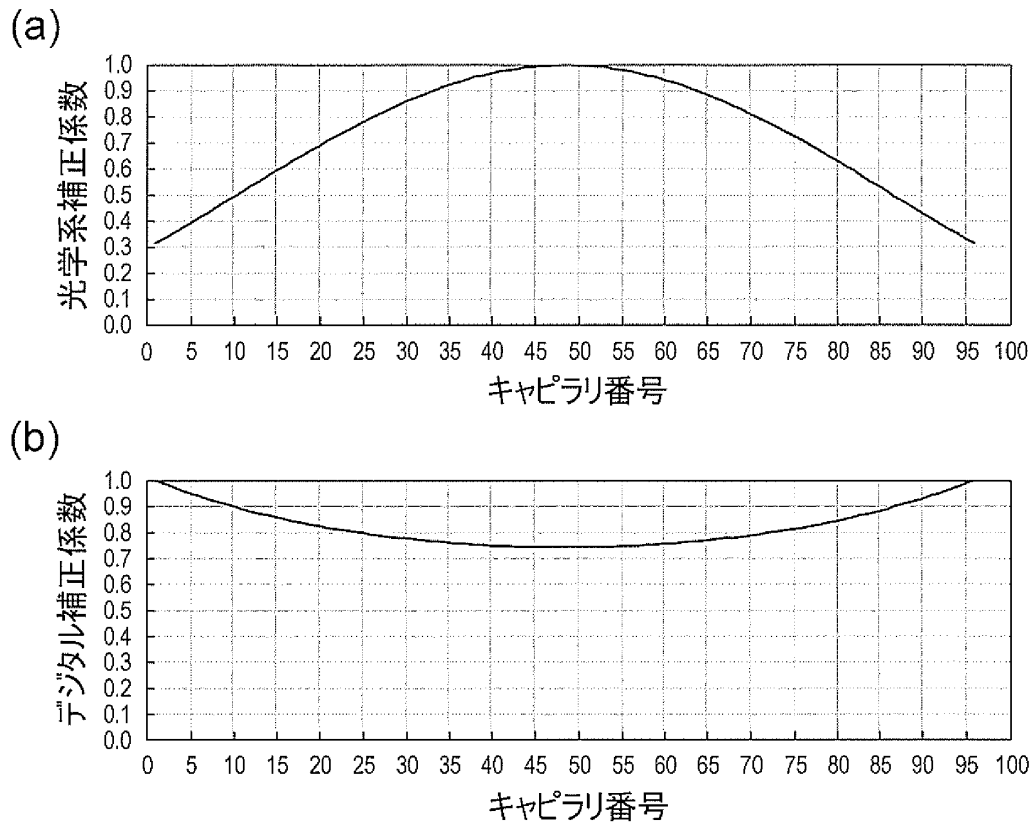


(c)



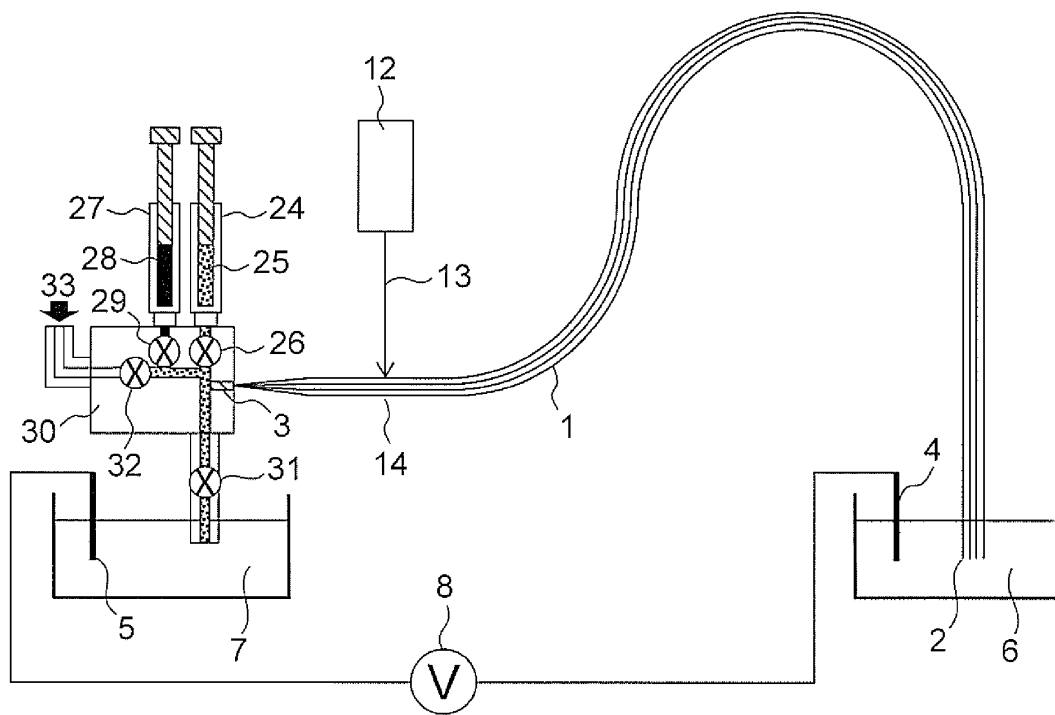
[図27]

図 2 7

 $n_3=1.33$ 

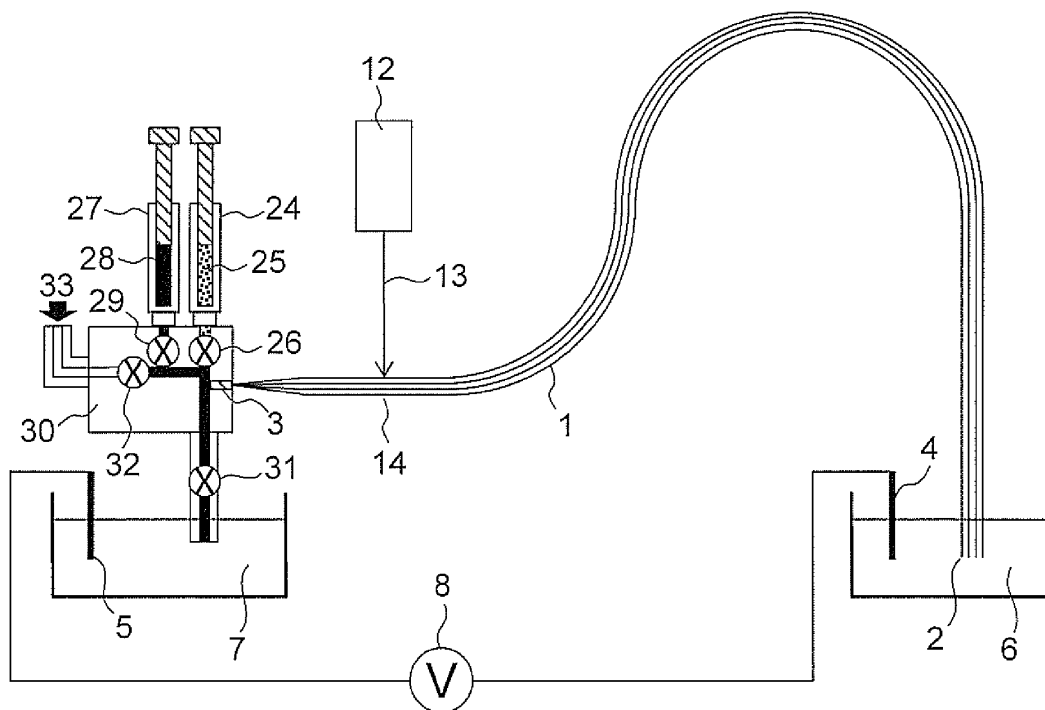
[図28]

図 28



[図29]

図 29



[図30]

図 30

