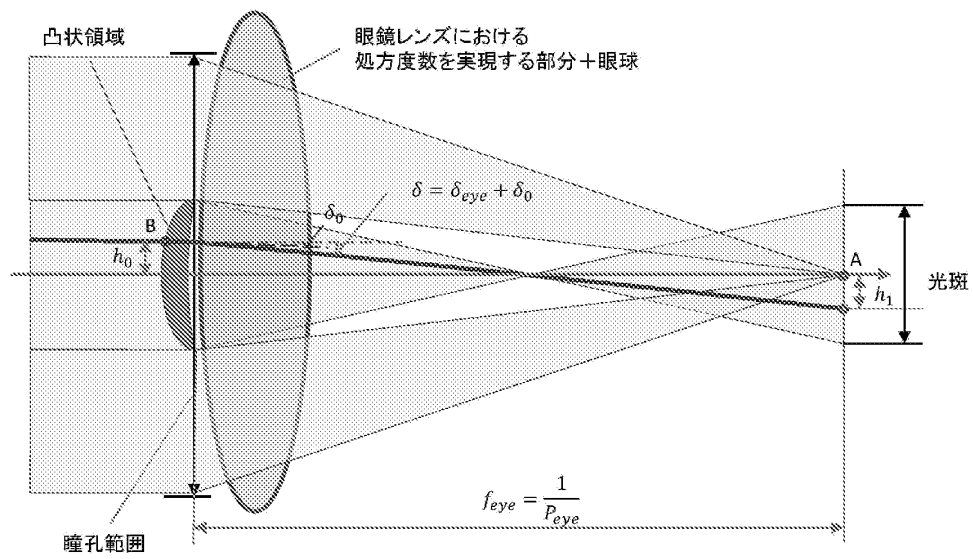
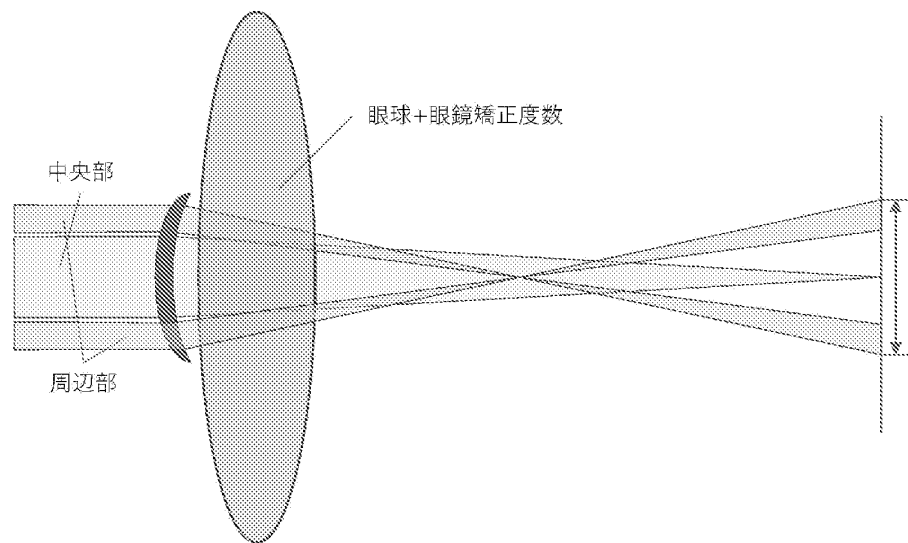


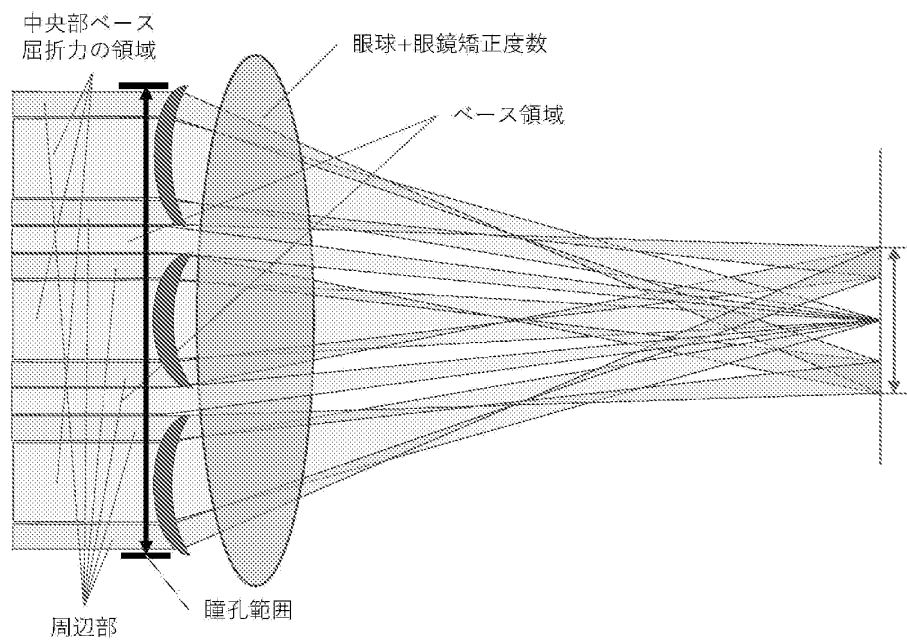
[図1]



[図2]

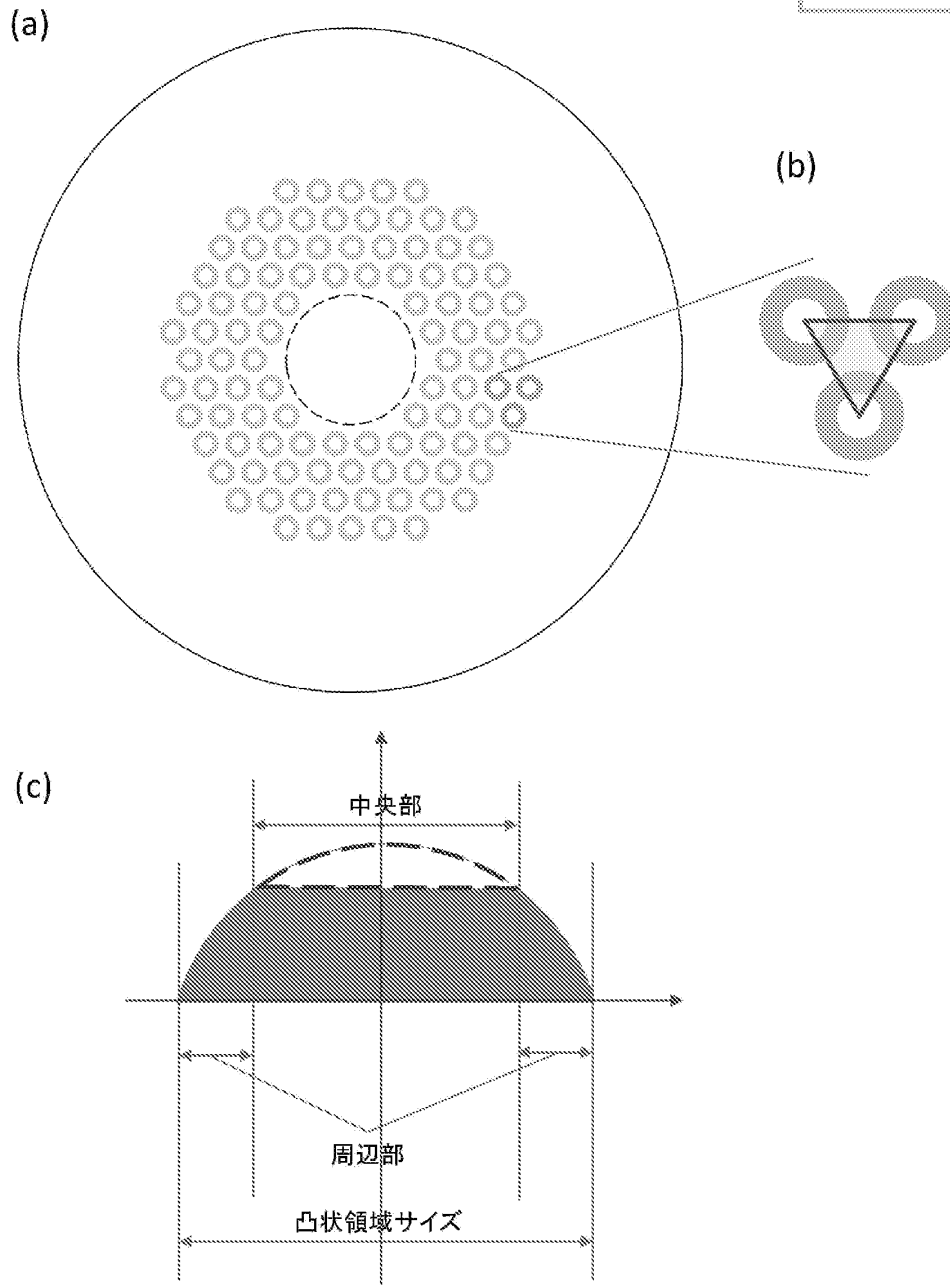


[図3]



[図4]

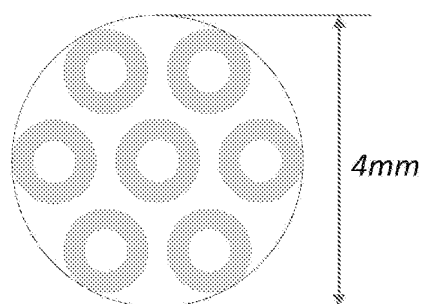
実施例1



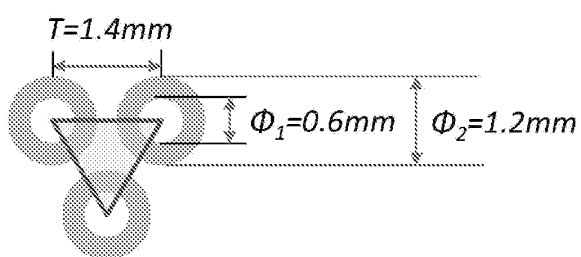
[図5]

実施例1

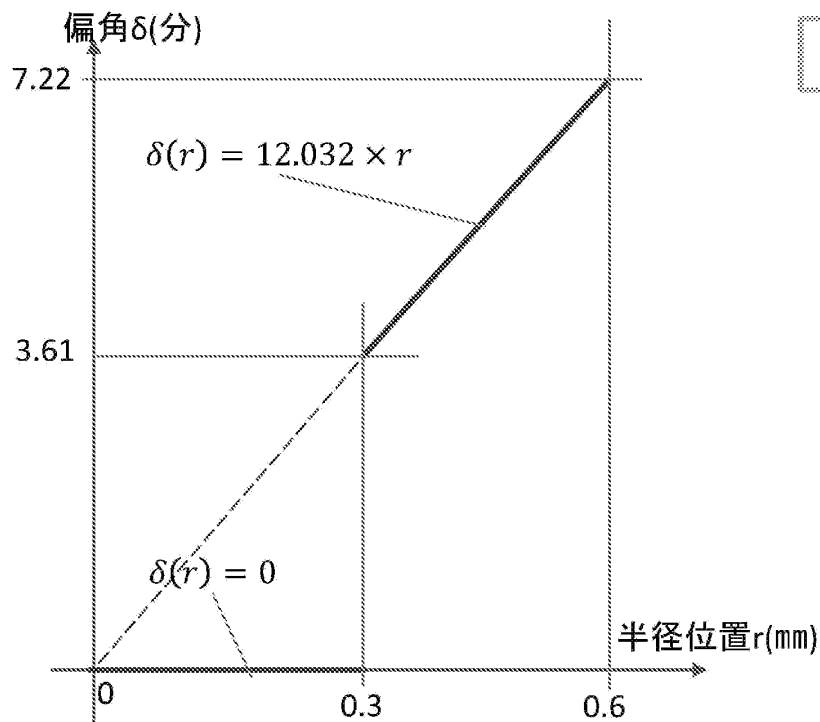
(a)



(b)



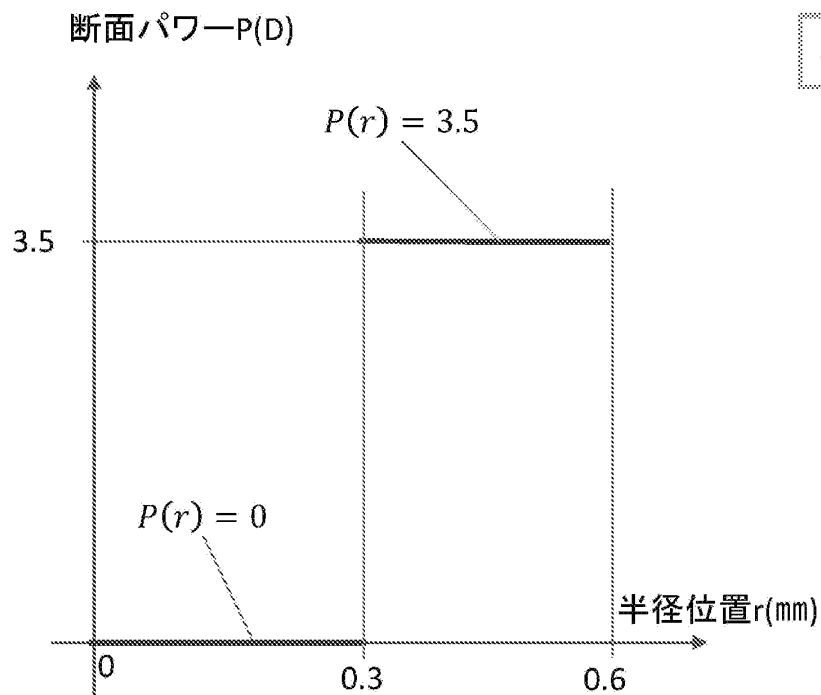
[図6]



実施例1

偏角曲線＝凸状領域断面プリズム偏角の曲線。
前後面断面曲線の勾配の差に比例する

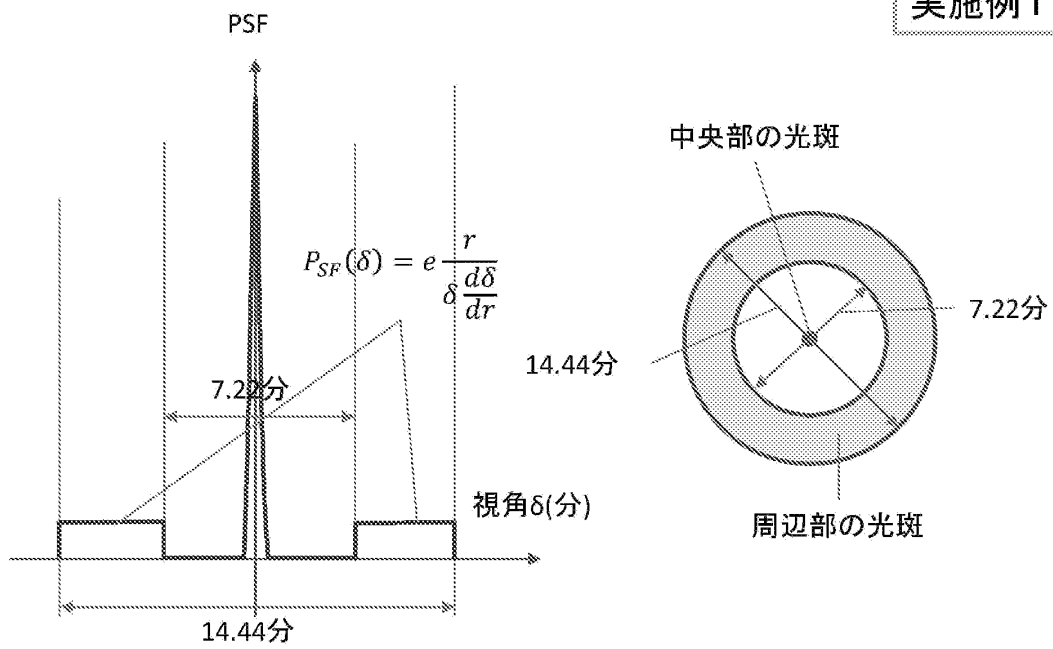
[図7]



実施例1

断面パワー曲線＝偏角の曲線の導関数

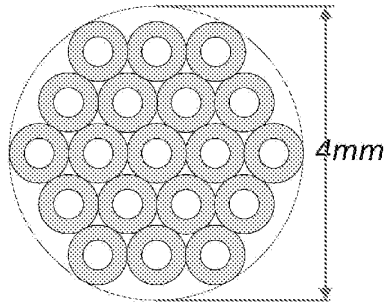
[図8]



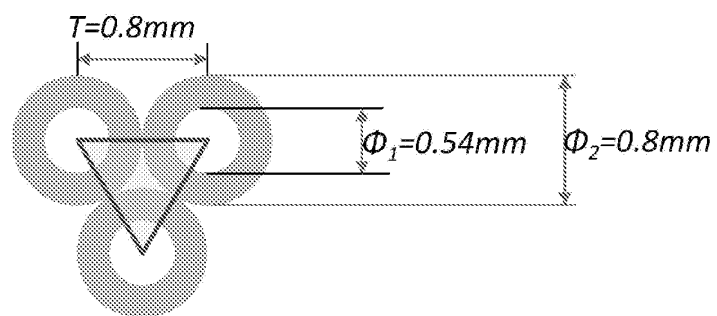
[図9]

(a)

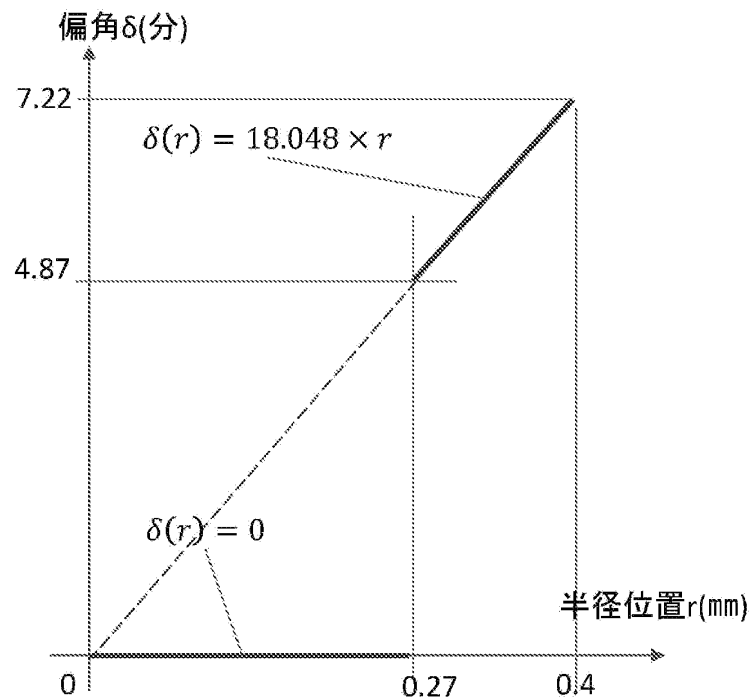
実施例2



(b)



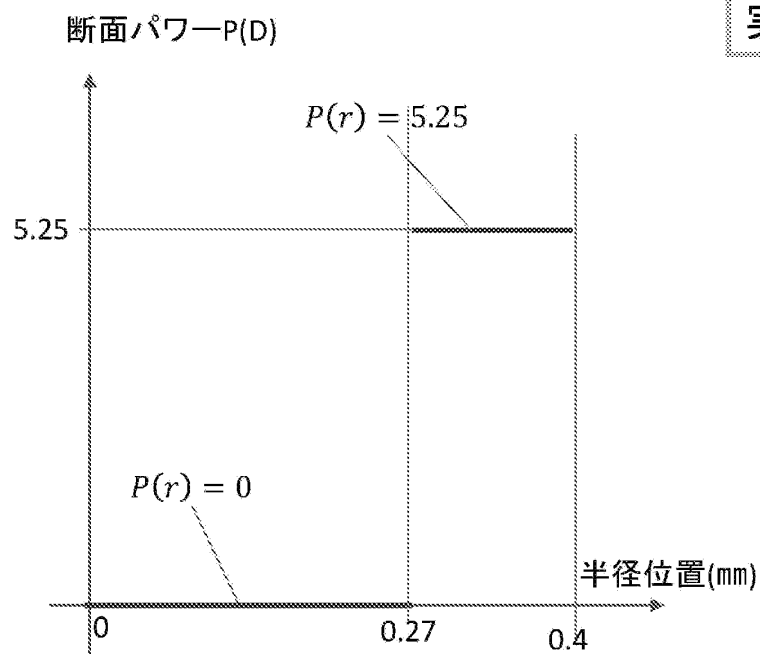
[図10]



実施例2

偏角曲線＝凸状領域断面プリズム偏角の曲線。
前後面断面曲線の勾配の差に比例する

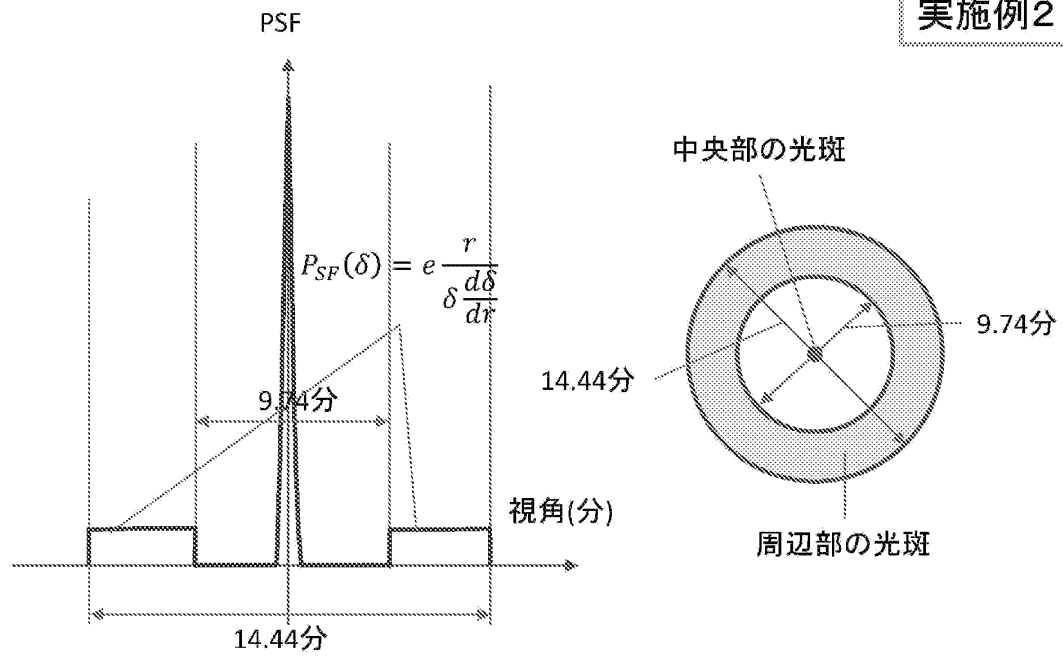
[図11]



実施例2

断面パワー曲線＝偏角の曲線の導関数

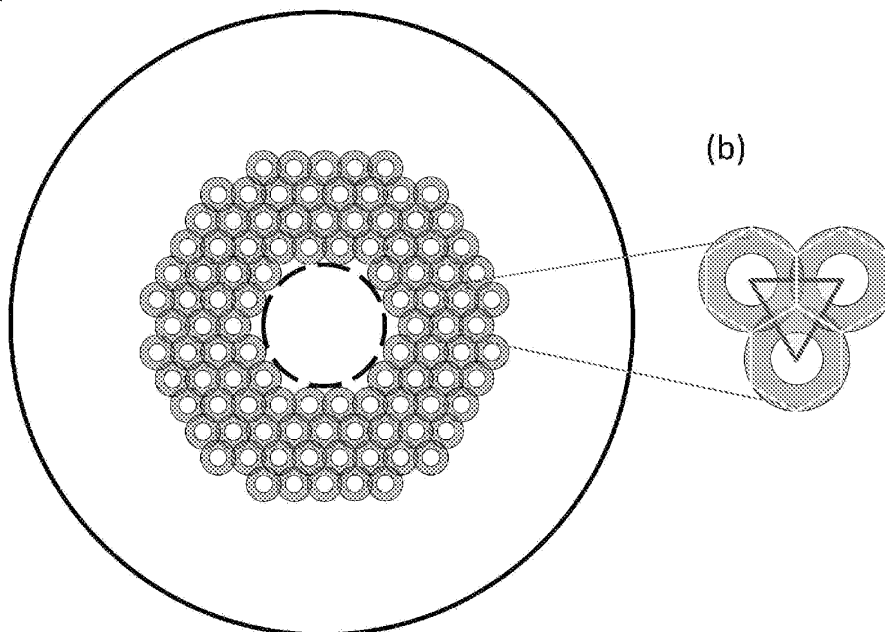
[図12]



[図13]

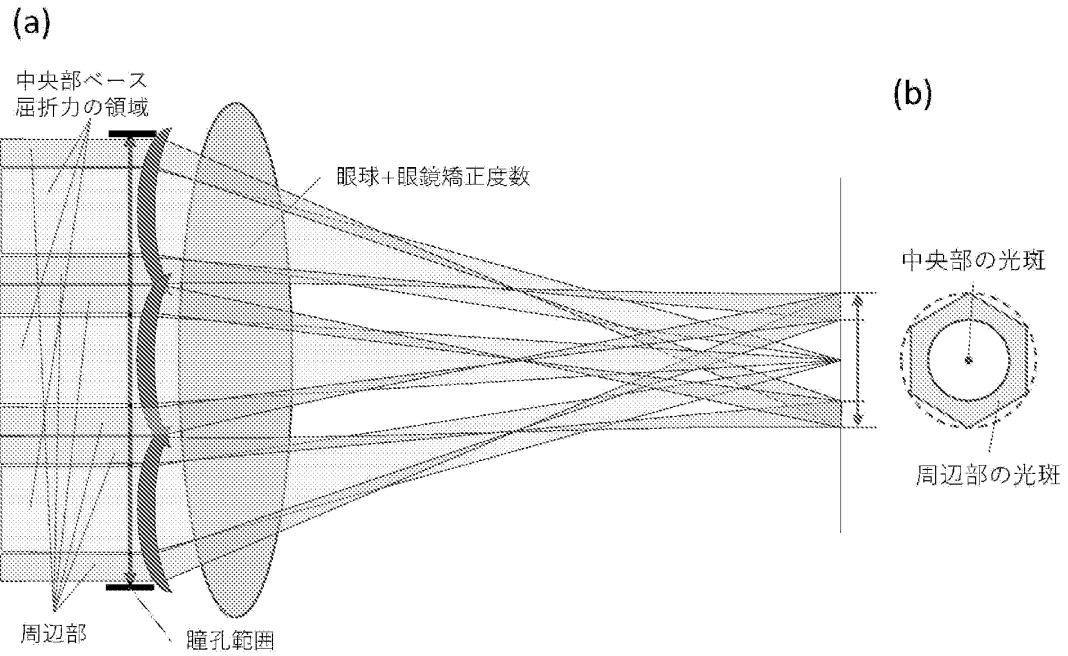
実施例3

(a)



[図14]

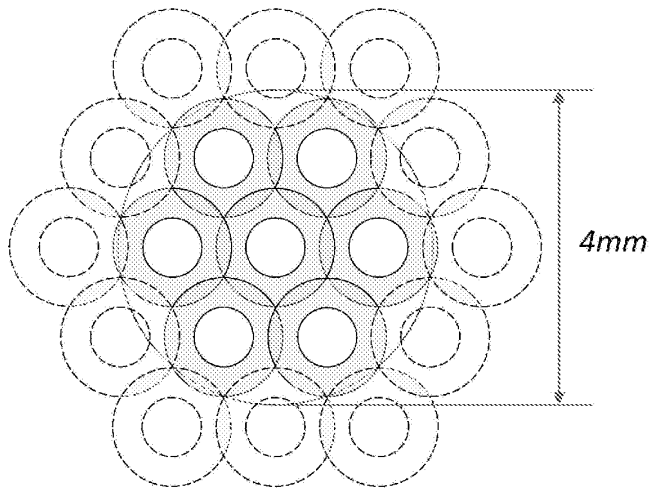
実施例3



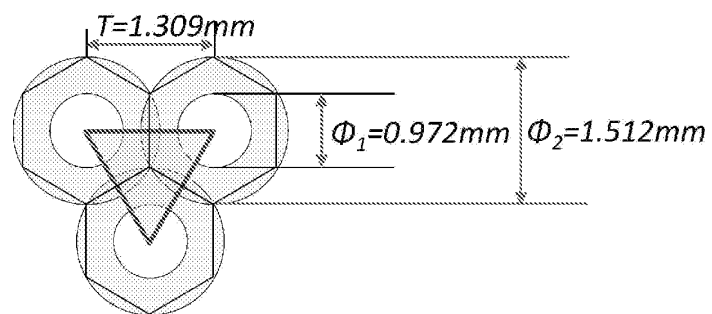
[図15]

実施例3

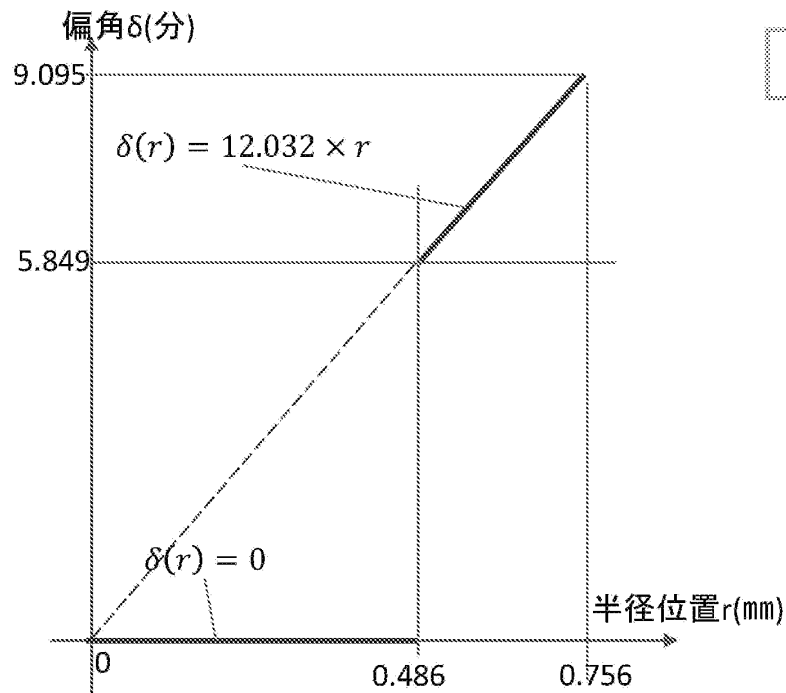
(a)



(b)



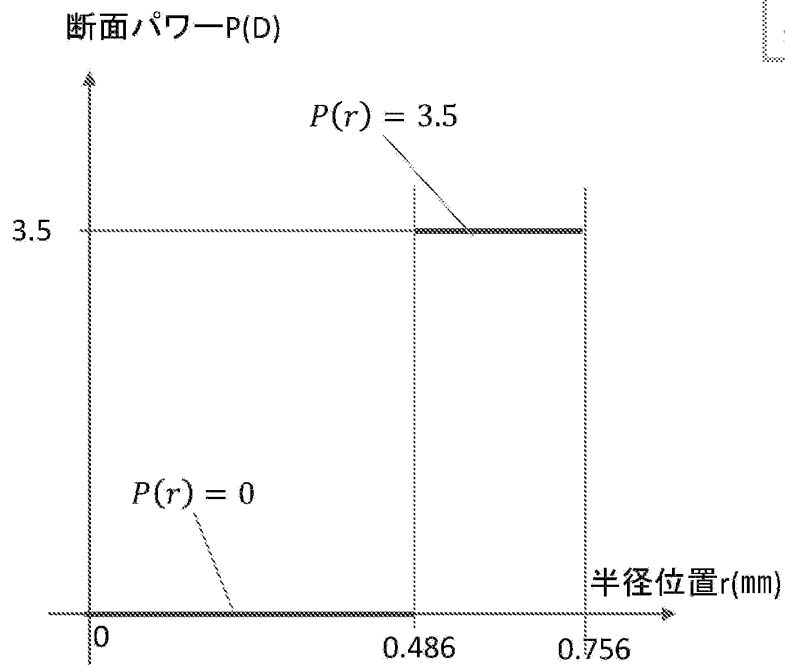
[図16]



実施例3

偏角曲線＝凸状領域断面プリズム偏角の曲線。
前後面断面曲線の勾配の差に比例する

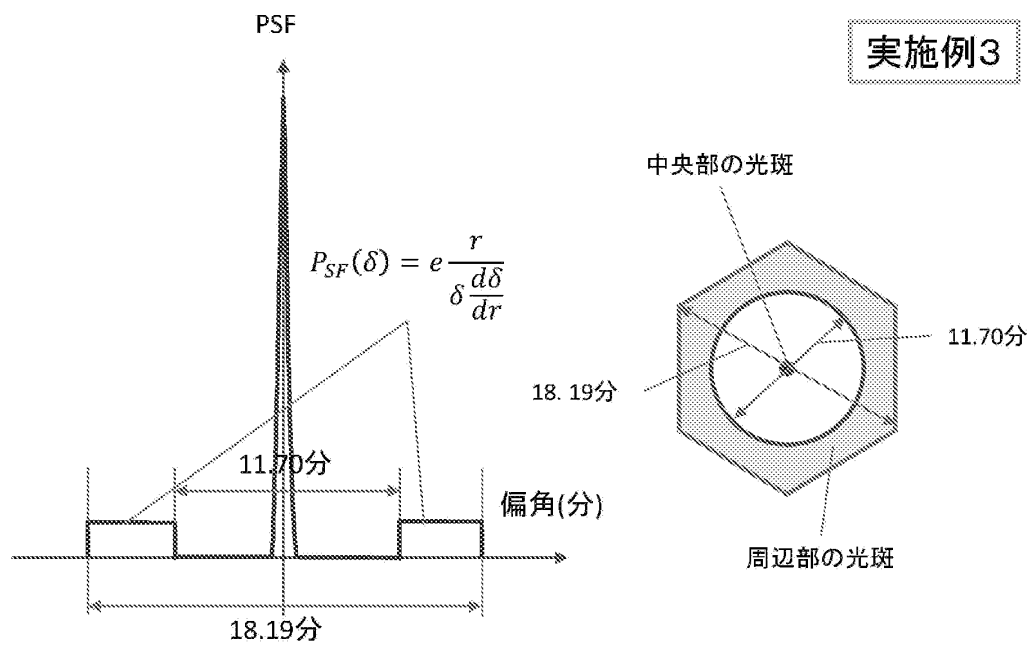
[図17]



実施例3

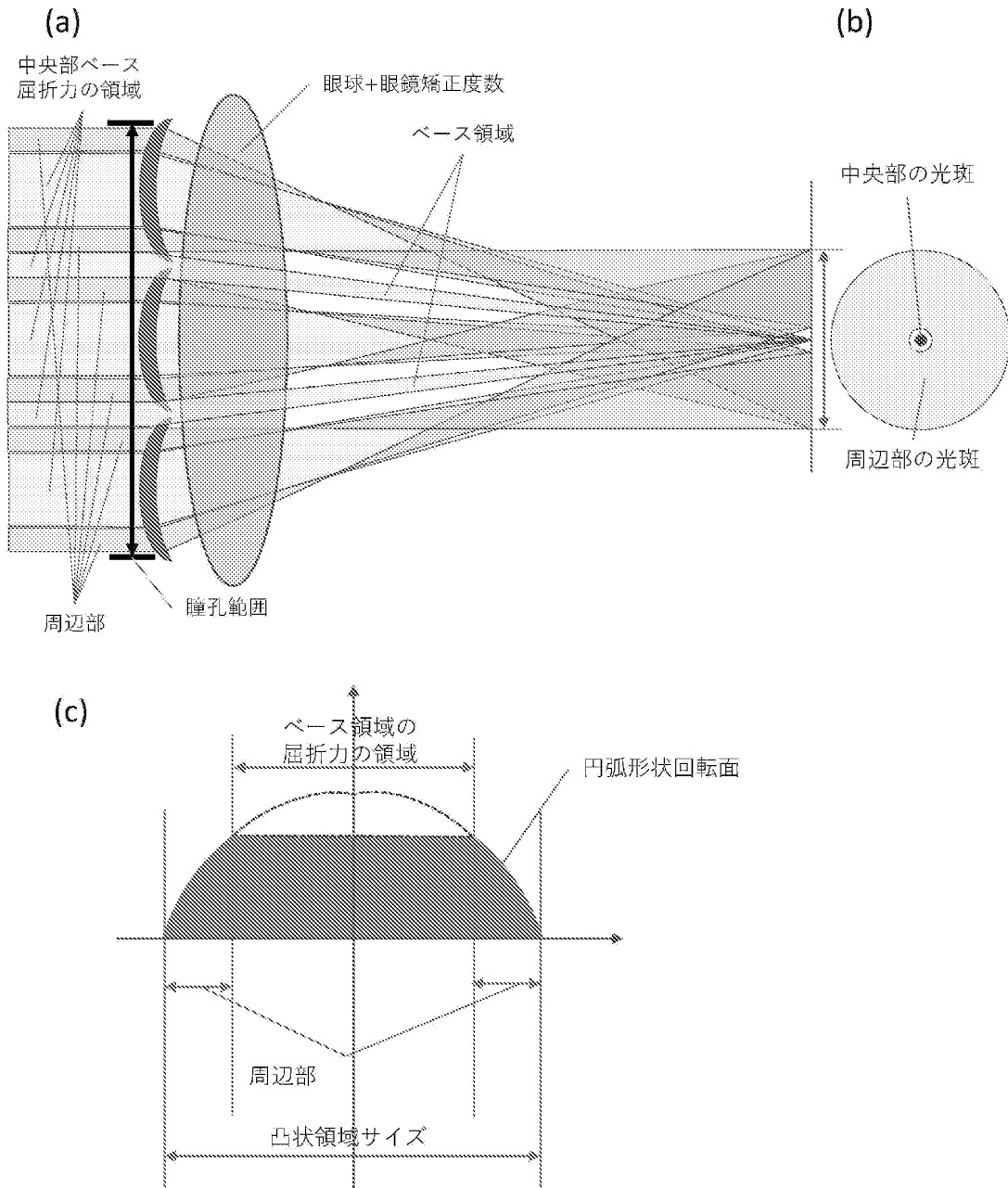
断面パワー曲線＝偏角の曲線の導関数

[図18]



[図19]

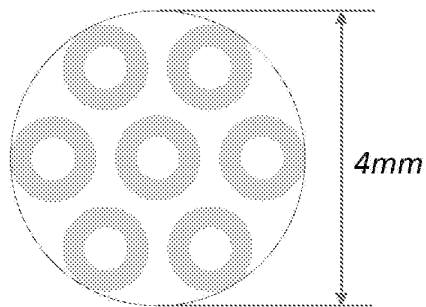
実施例4



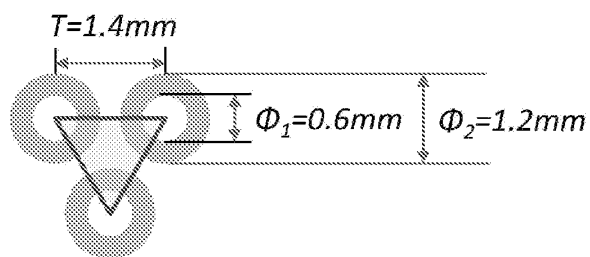
[図20]

(a)

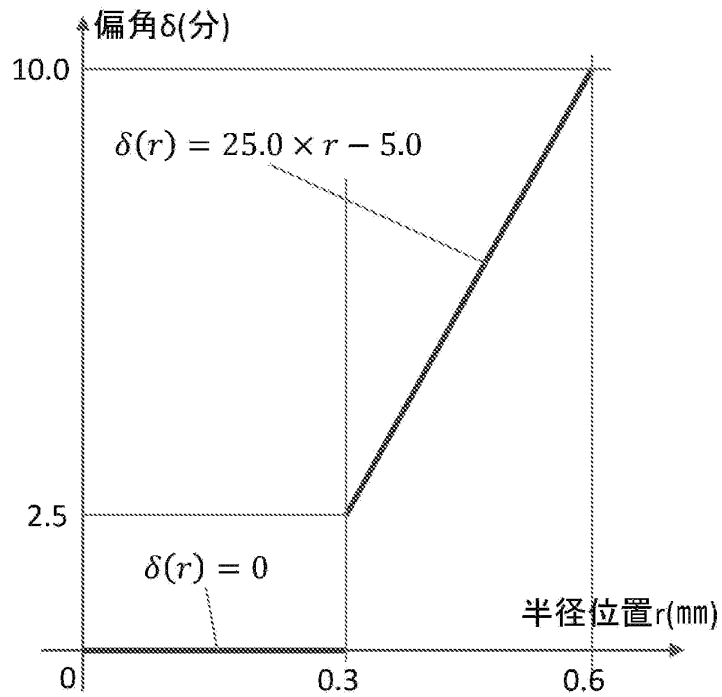
実施例4



(b)



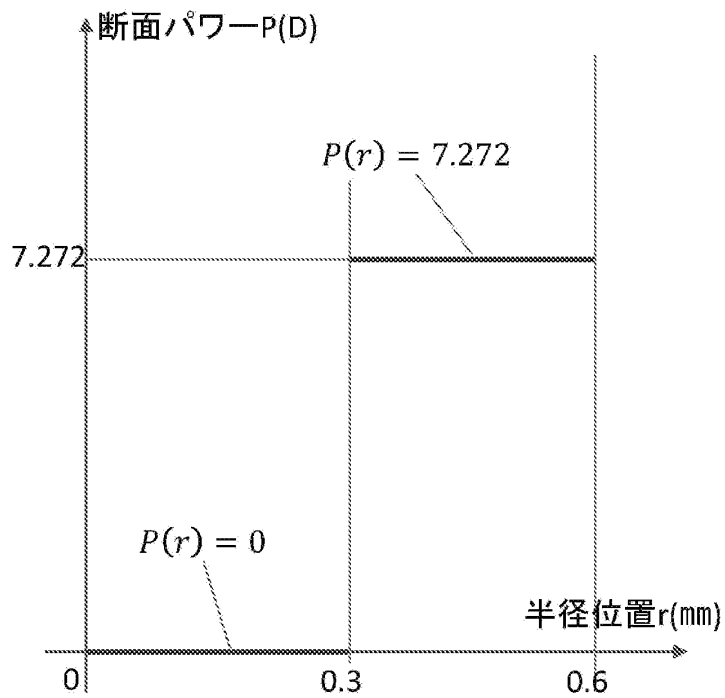
[図21]



実施例4

偏角曲線＝凸状領域断面プリズム偏角の曲線。
前後面断面曲線の勾配の差に比例する

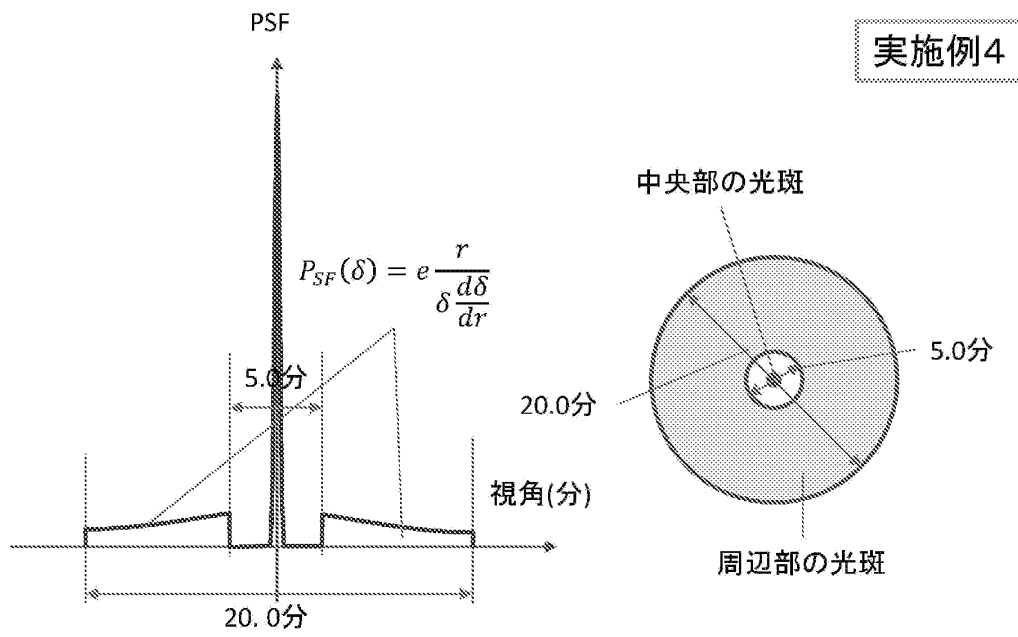
[図22]



実施例5

断面パワー曲線＝偏角の曲線の導関数

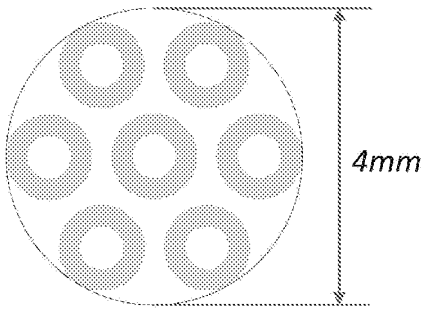
[図23]



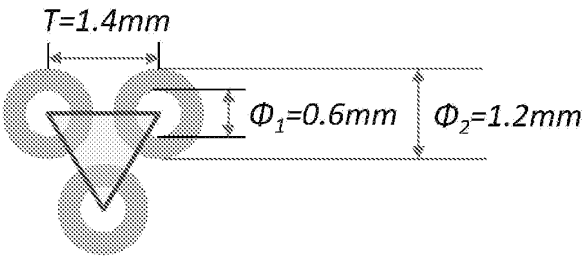
[図24]

実施例5

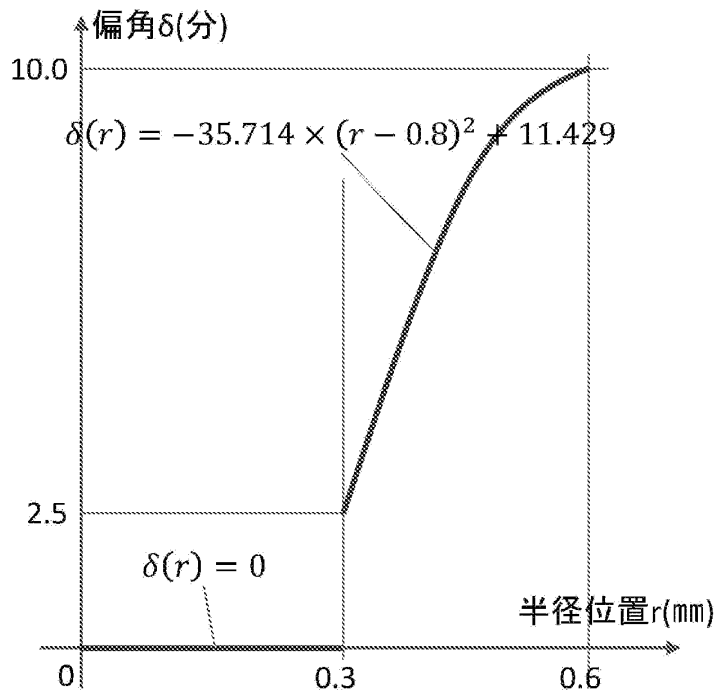
(a)



(b)



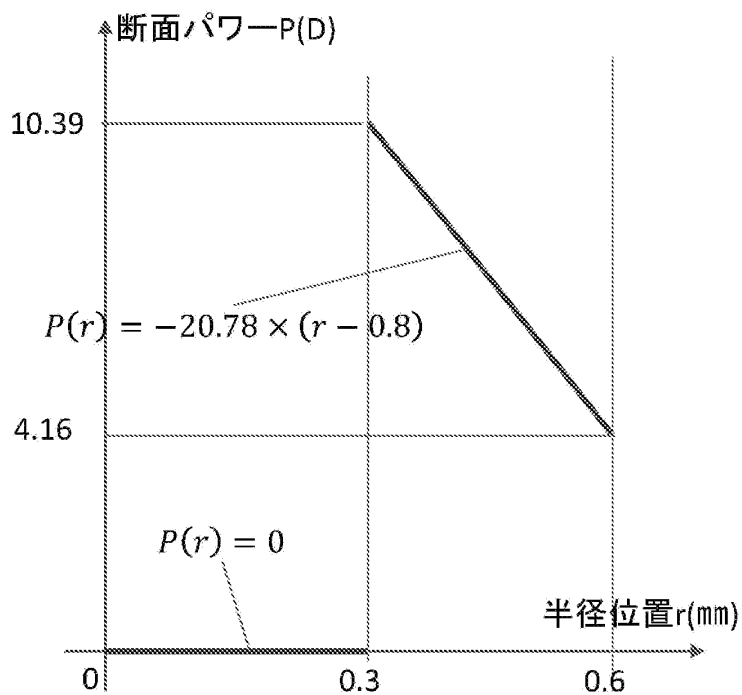
[図25]



実施例5

偏角曲線＝凸状領域断面プリズム偏角の曲線。
前後面断面曲線の勾配の差に比例する

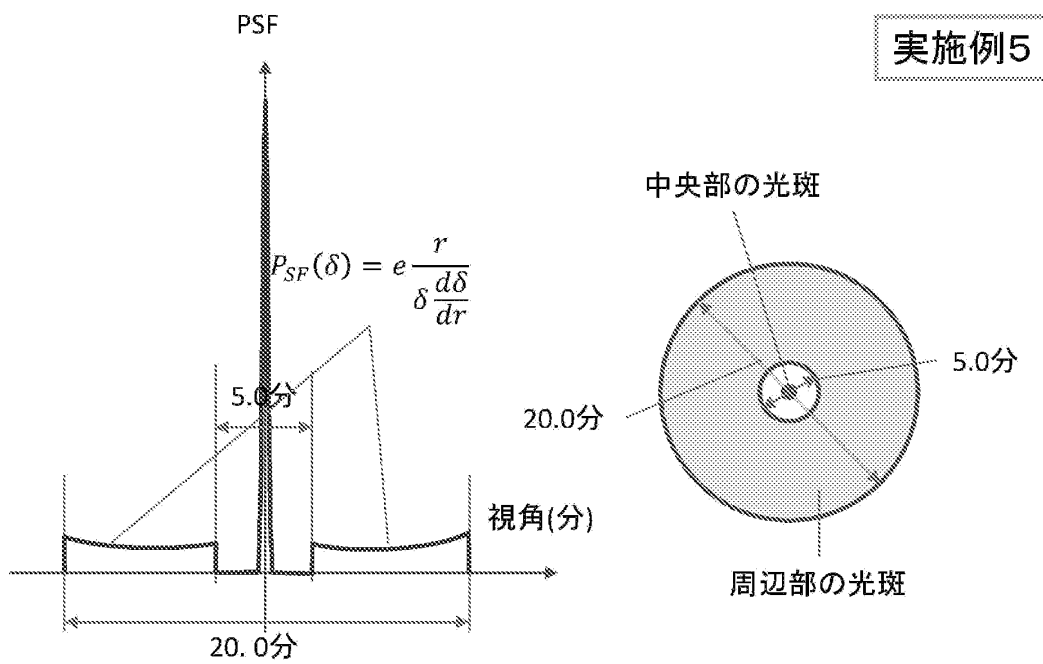
[図26]



実施例5

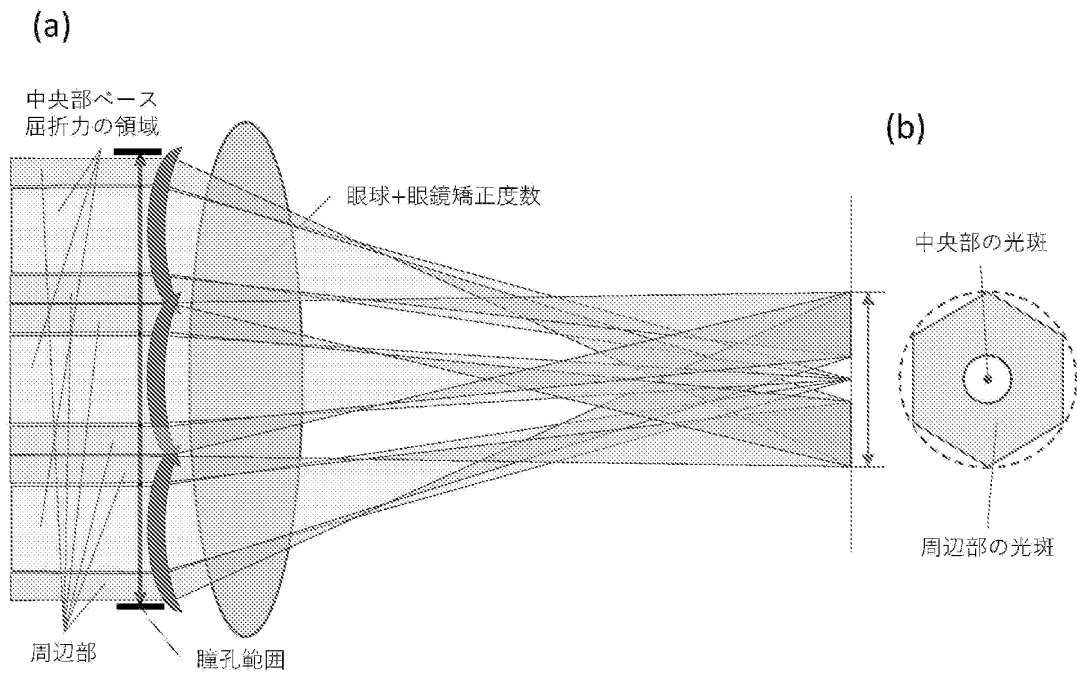
断面パワー曲線＝偏角の曲線の導関数

[図27]



[図28]

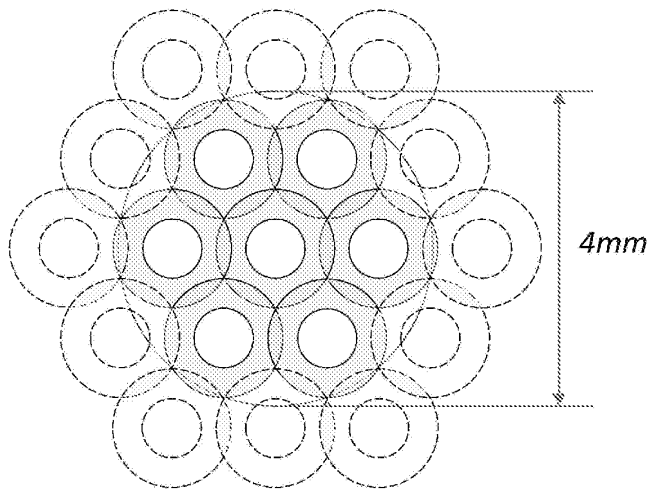
実施例6



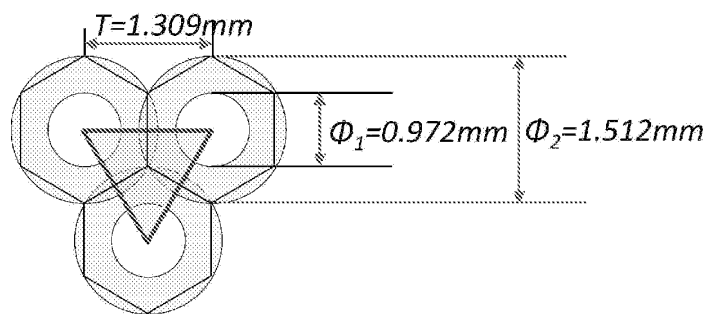
[図29]

実施例6

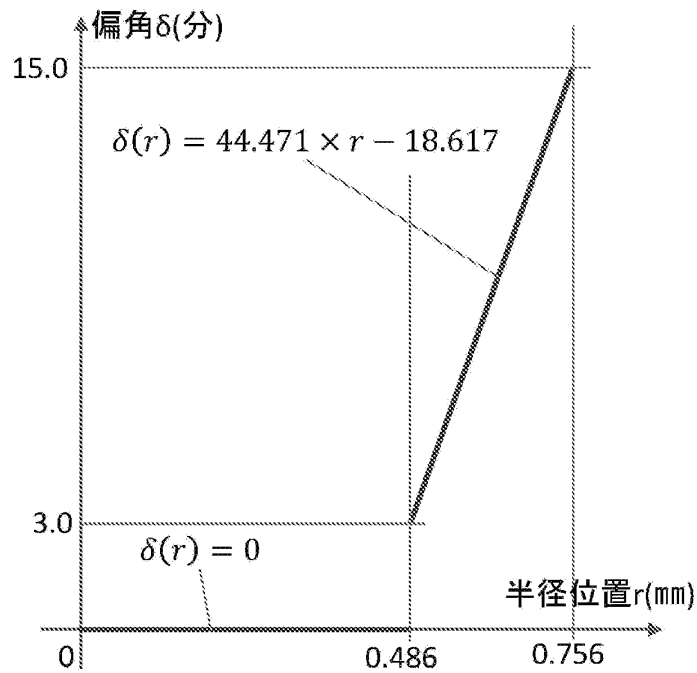
(a)



(b)



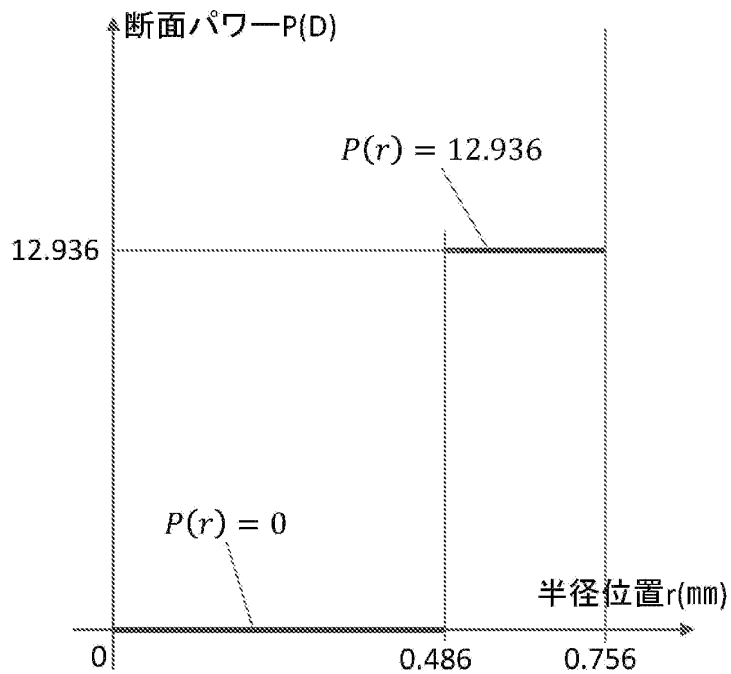
[図30]



実施例6

偏角曲線＝凸状領域断面プリズム偏角の曲線。
前後面断面曲線の勾配の差に比例する

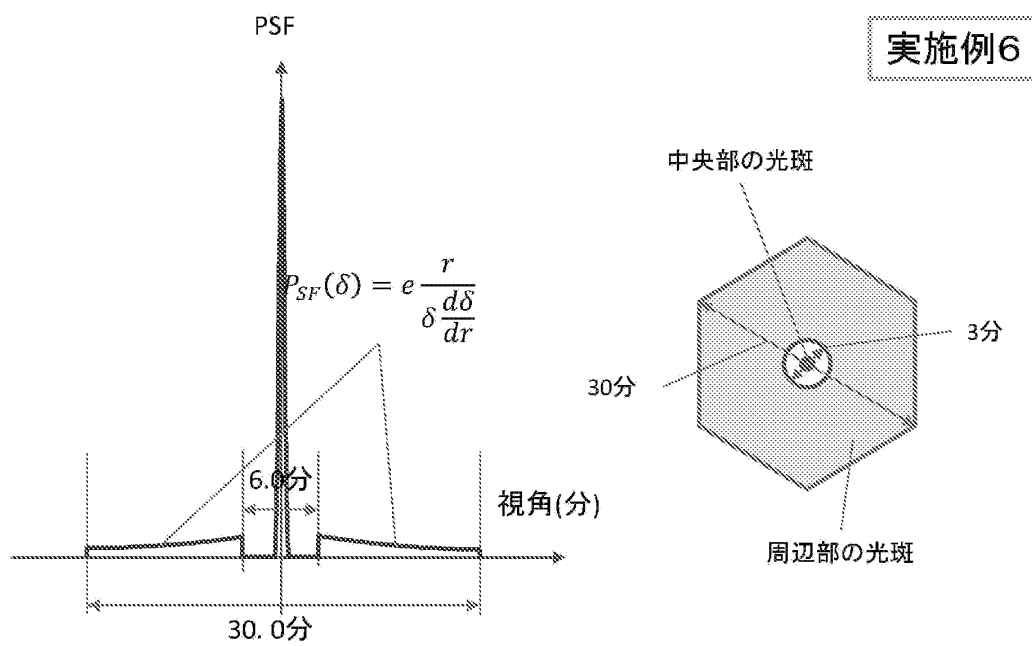
[図31]



実施例6

断面パワー曲線＝偏角の曲線の導関数

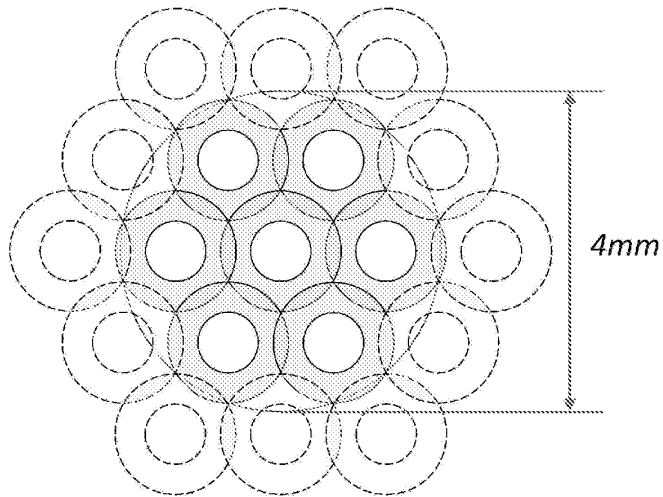
[図32]



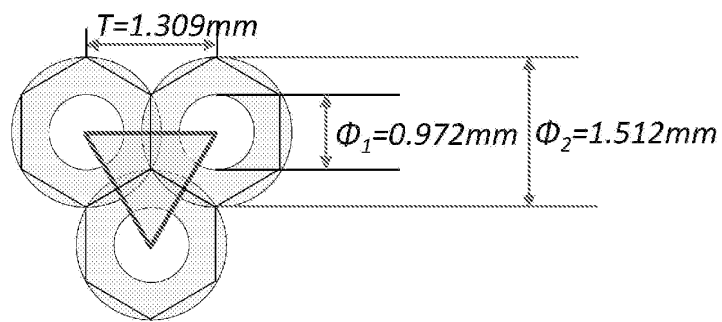
[図33]

実施例7

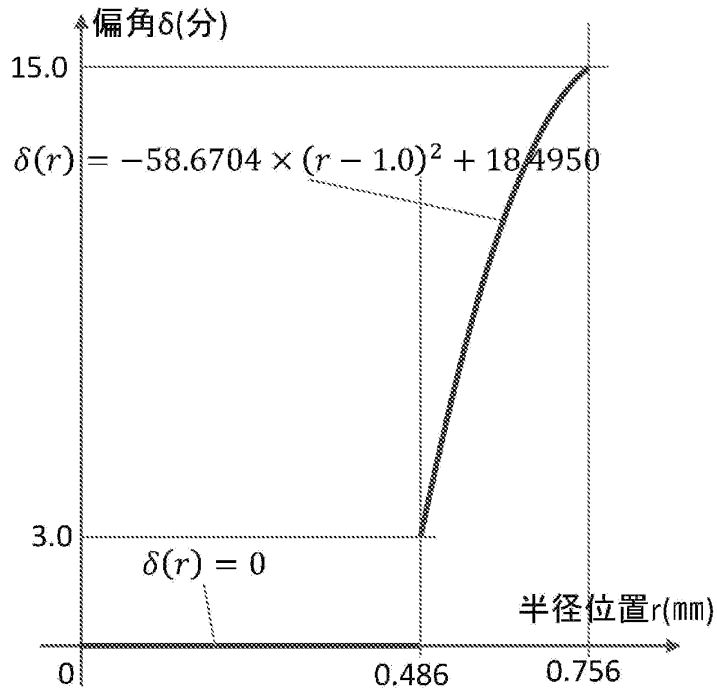
(a)



(b)



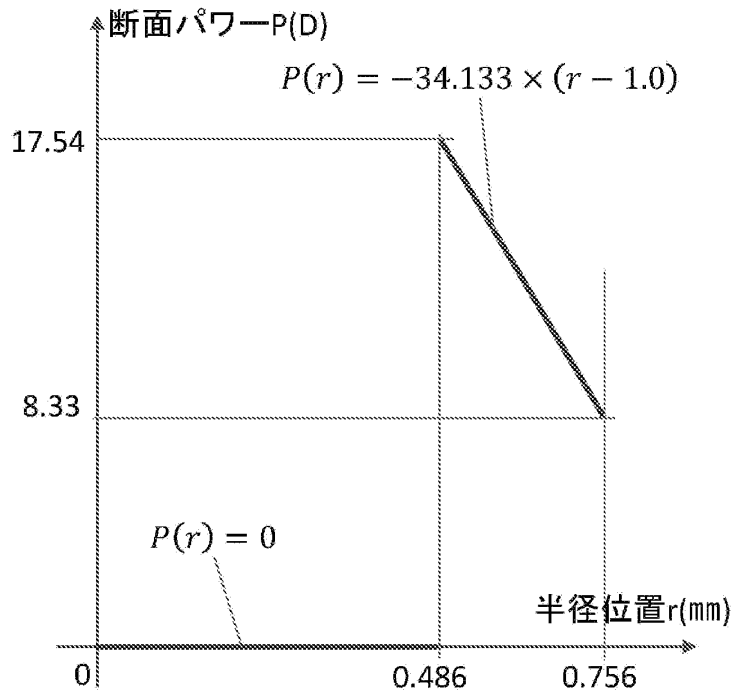
[図34]



実施例7

偏角曲線＝凸状領域断面プリズム偏角の曲線。
前後面断面曲線の勾配の差に比例する

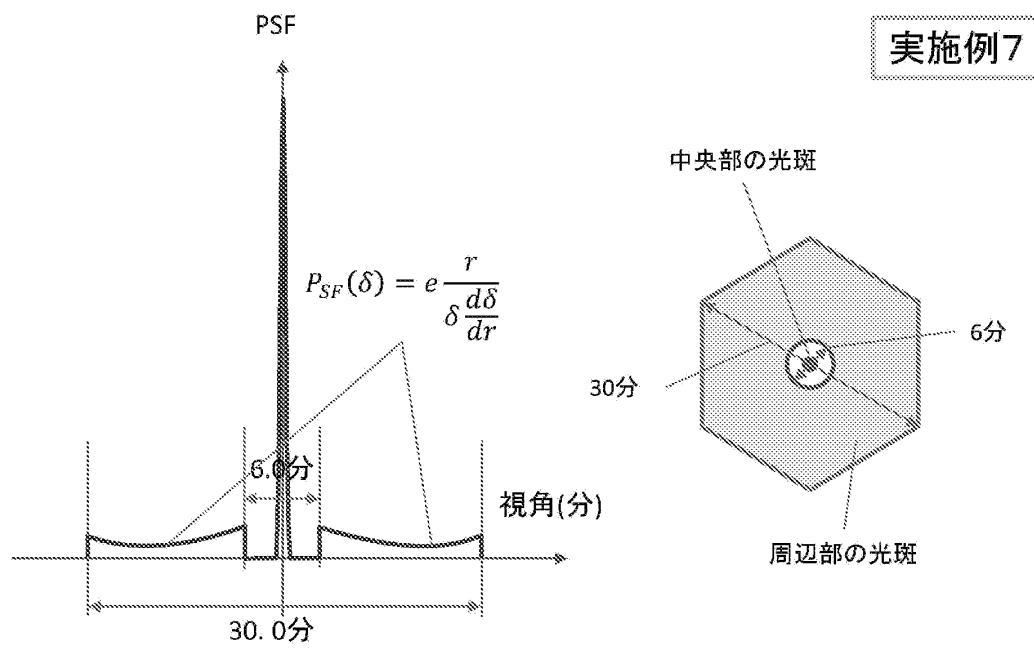
[図35]



実施例7

断面パワー曲線＝偏角の曲線の導関数

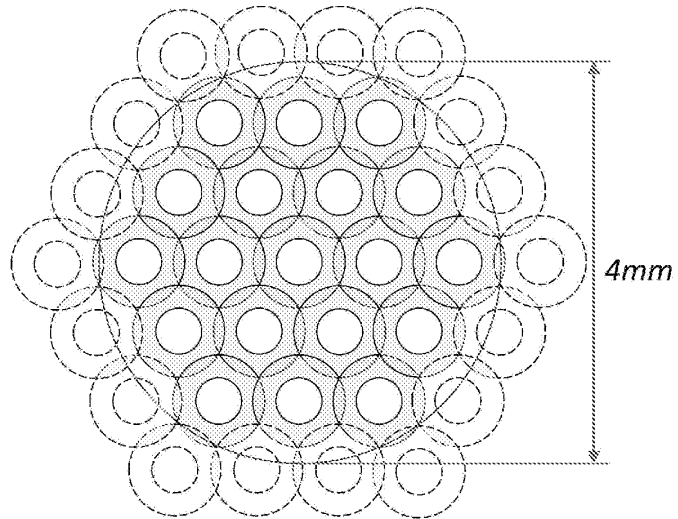
[図36]



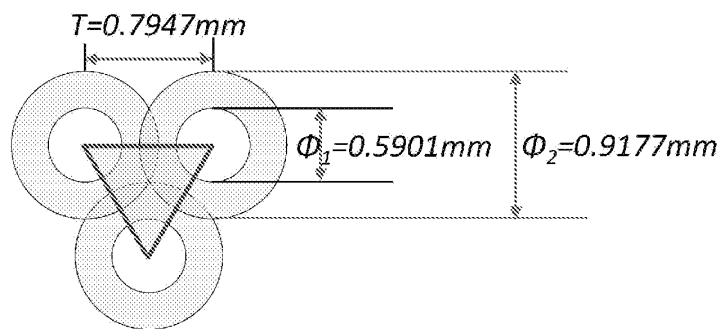
[図37]

実施例8

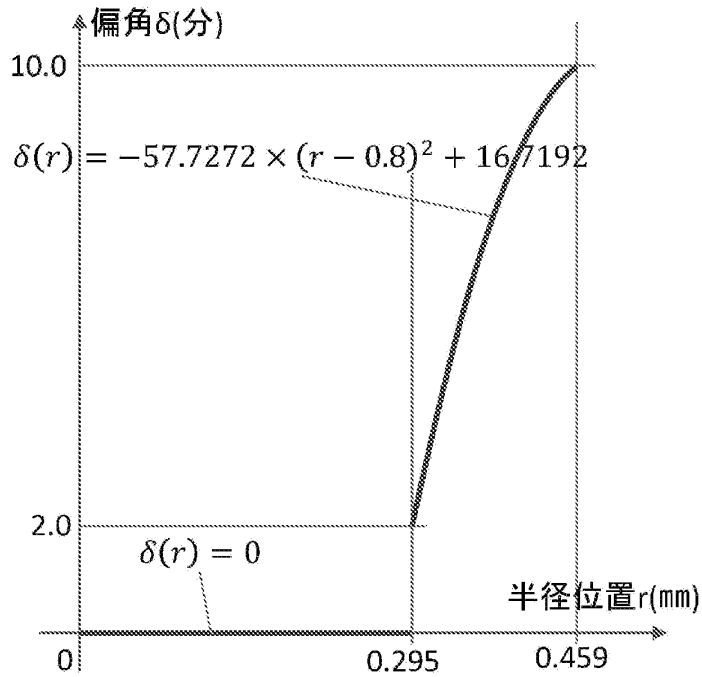
(a)



(b)



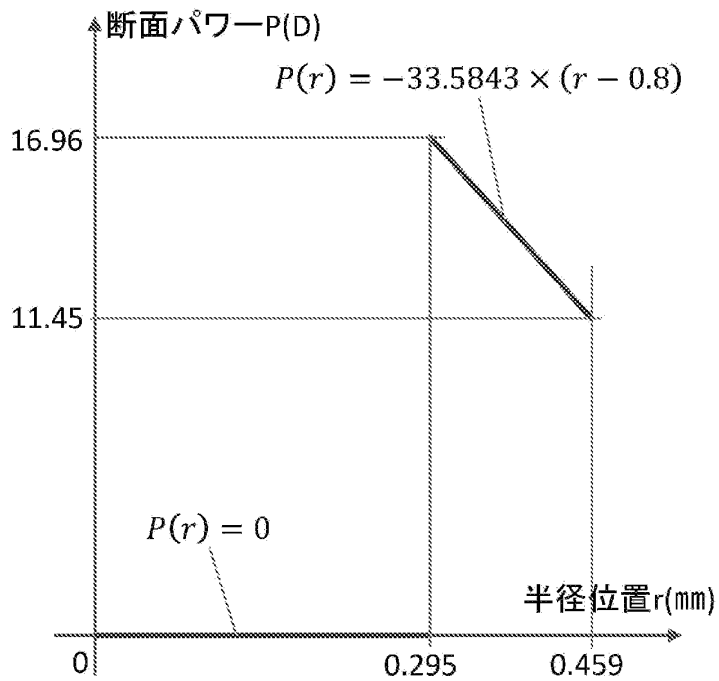
[図38]



実施例8

偏角曲線＝凸状領域断面プリズム偏角の曲線。
前後面断面曲線の勾配の差に比例する

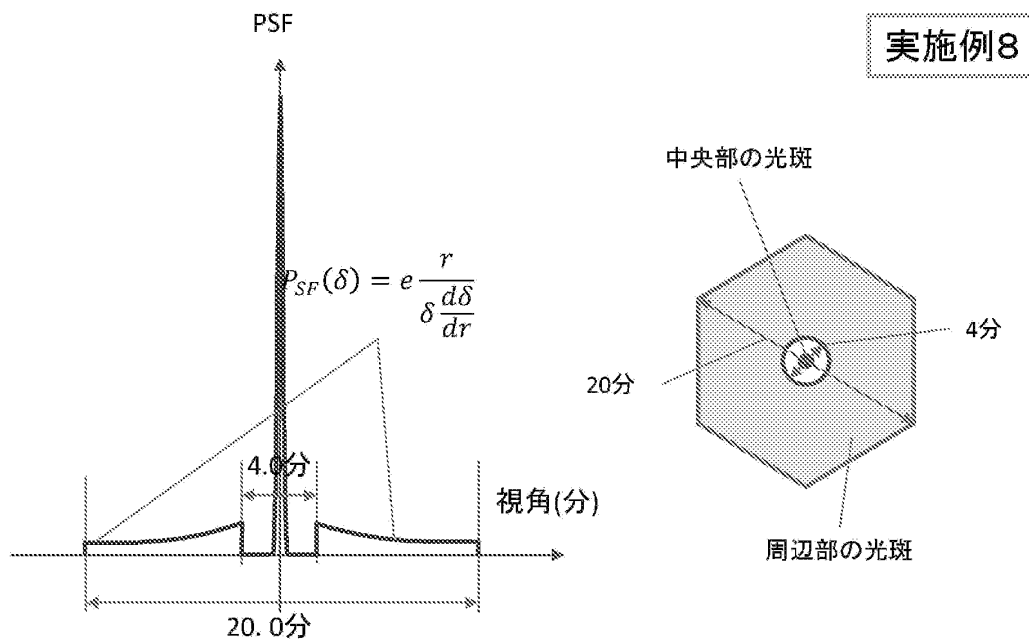
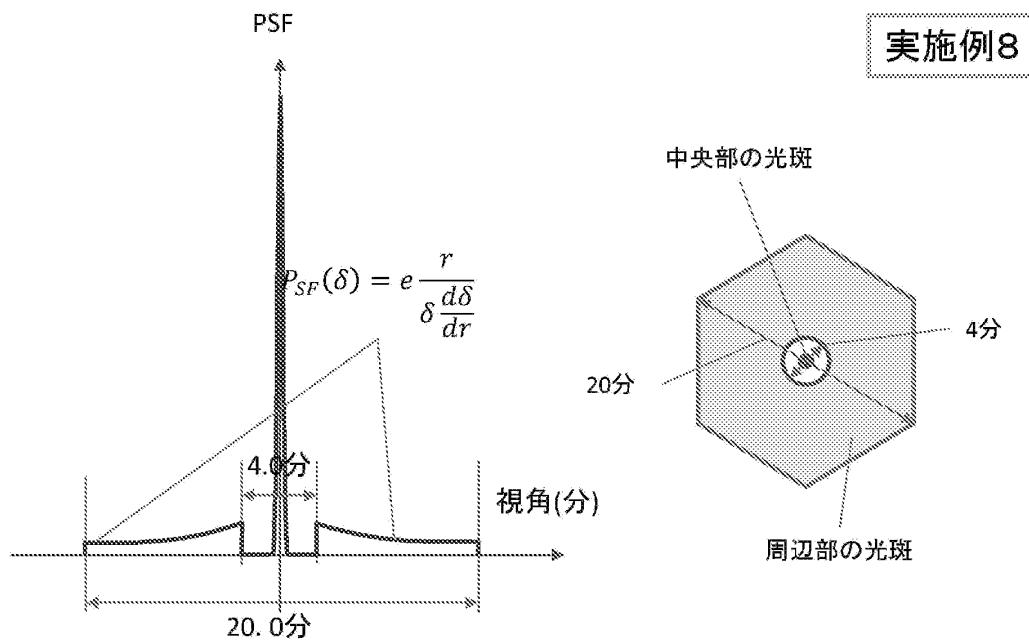
[図39]



実施例8

断面パワー曲線＝偏角の曲線の導関数

[図40]



[図41]

