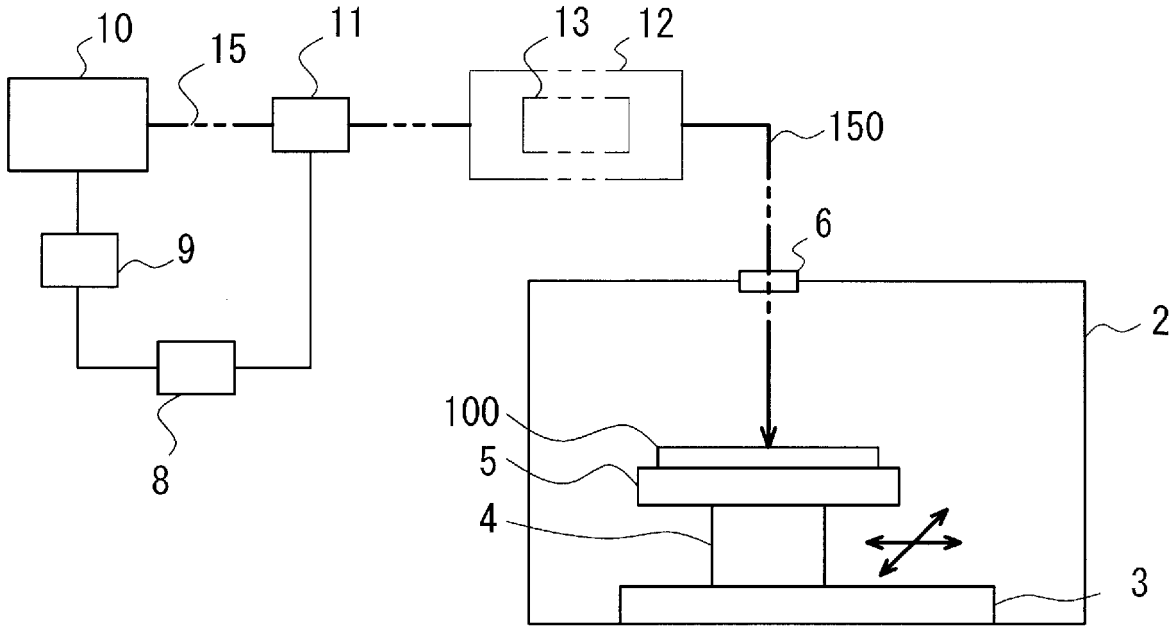
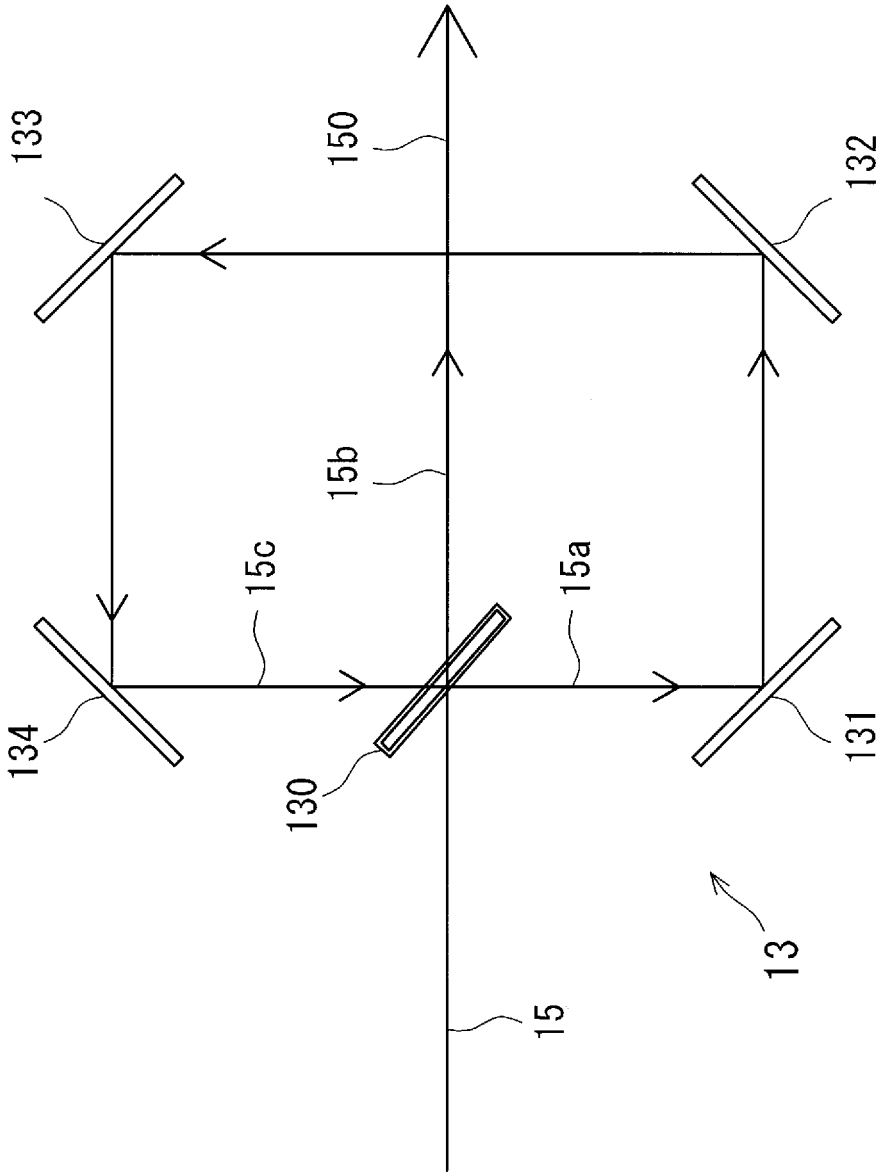
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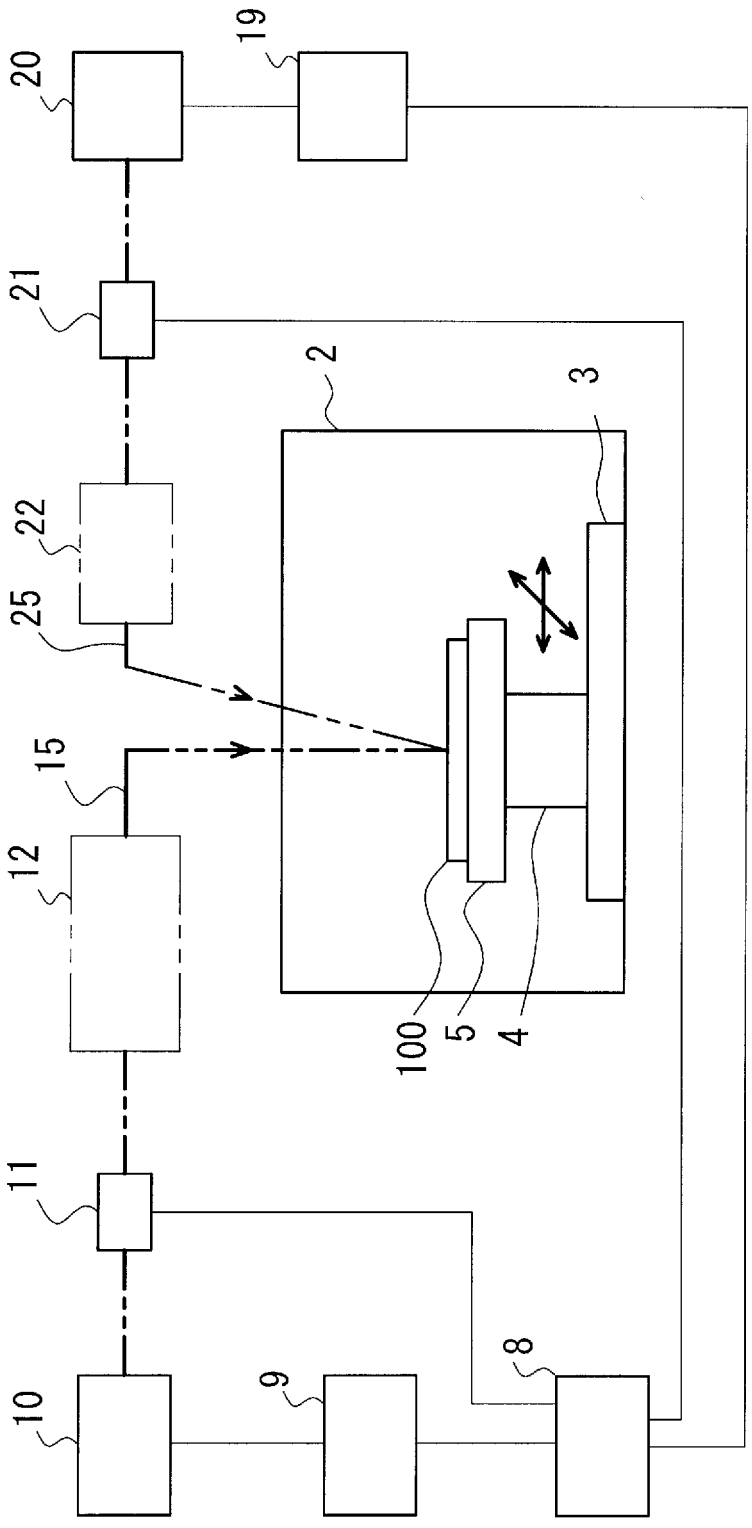


1

[図2]



[図3]



[図4]

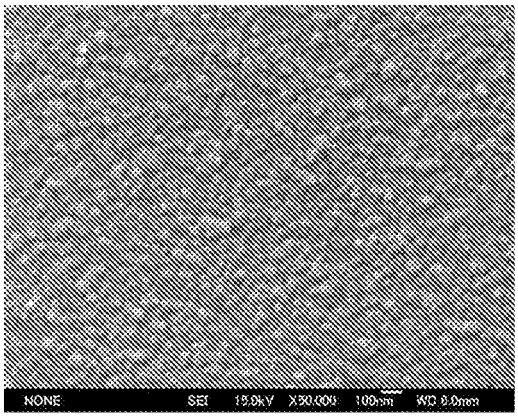


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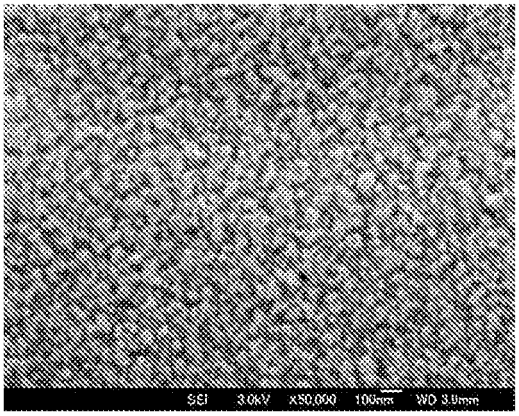


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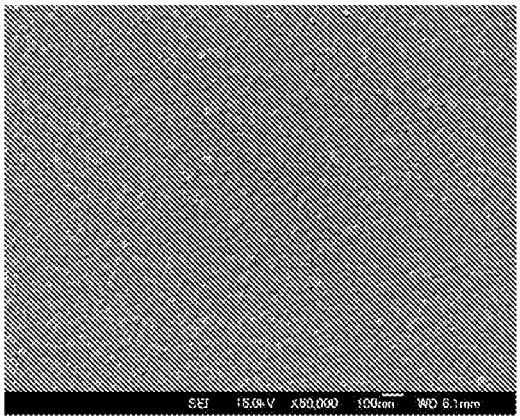


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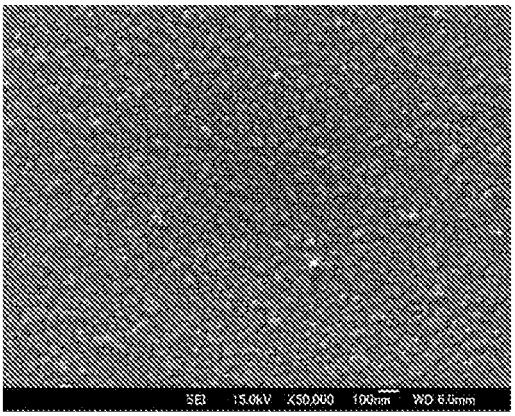


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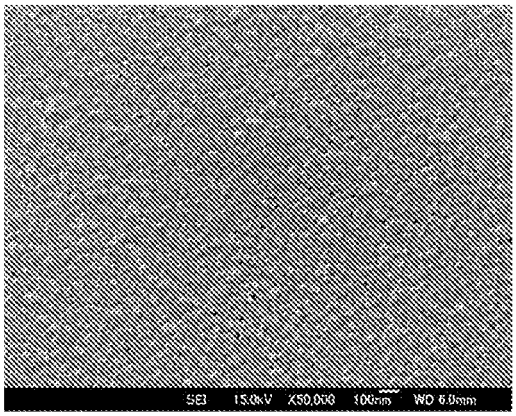


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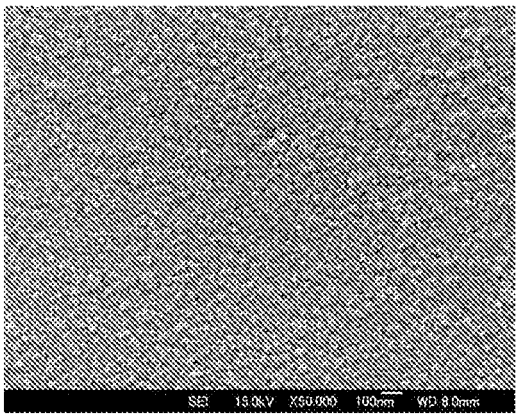


写真６

図面代用写真

[図5]

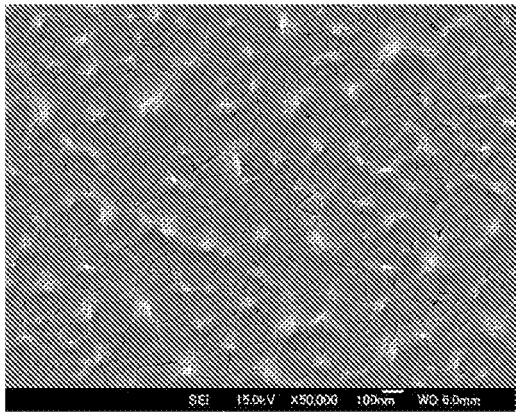


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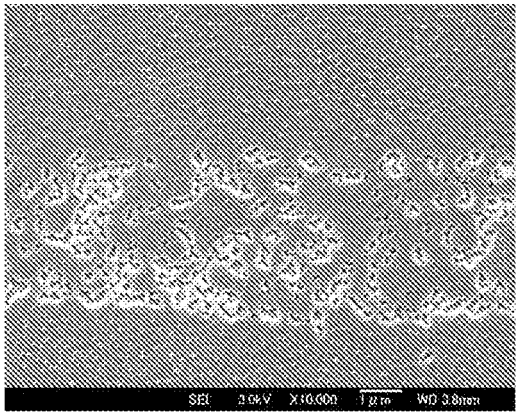


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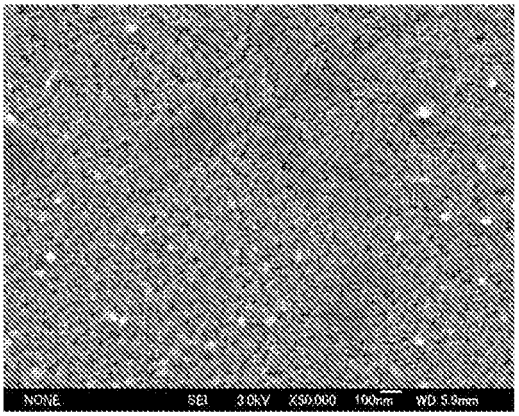


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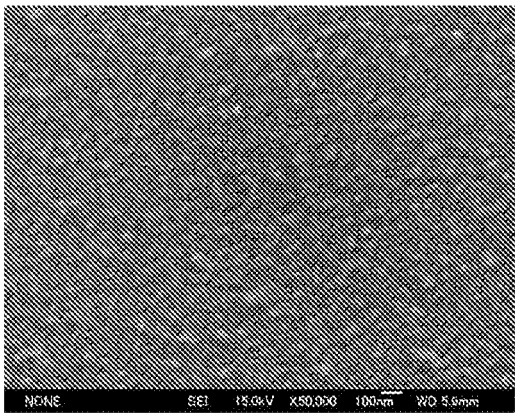


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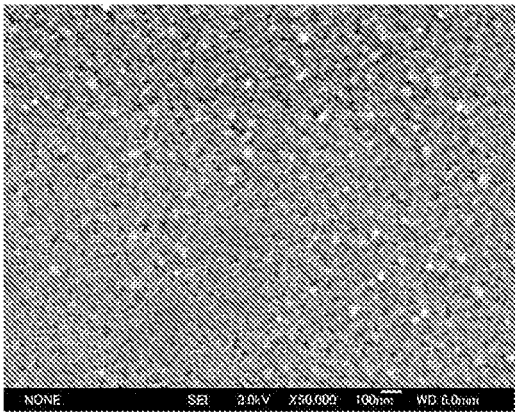


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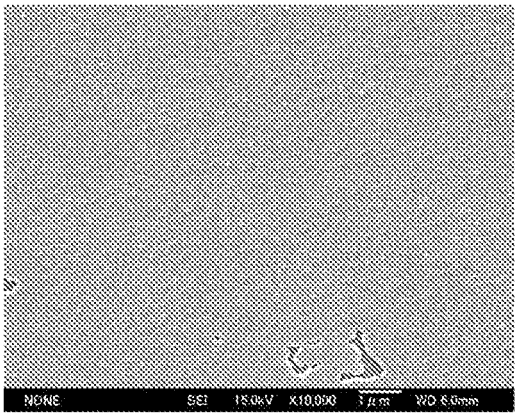


写真１２

図面代用写真

[図6]

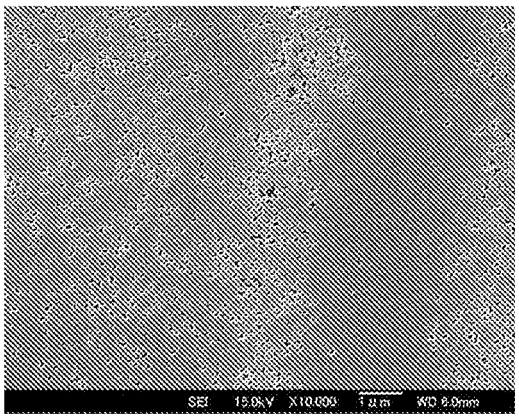


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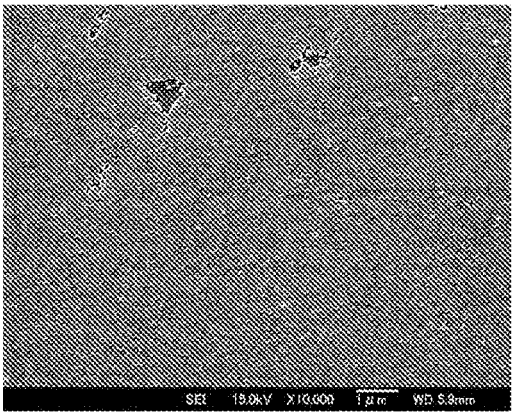


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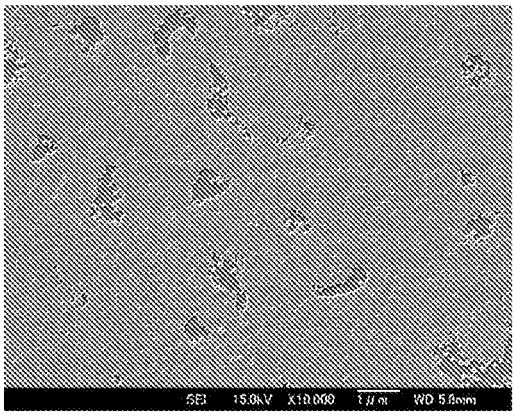


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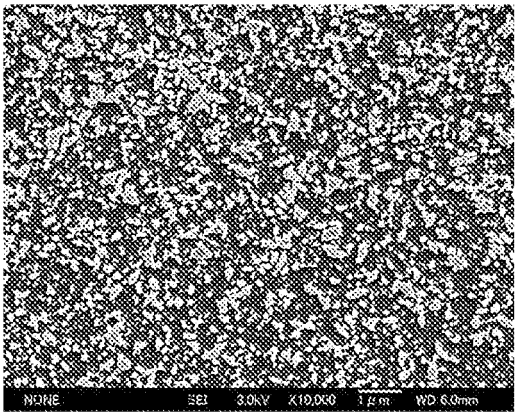


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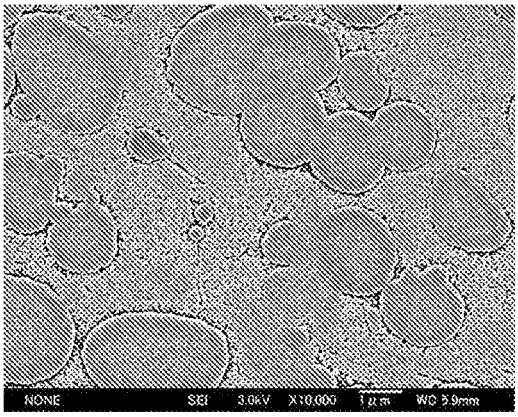
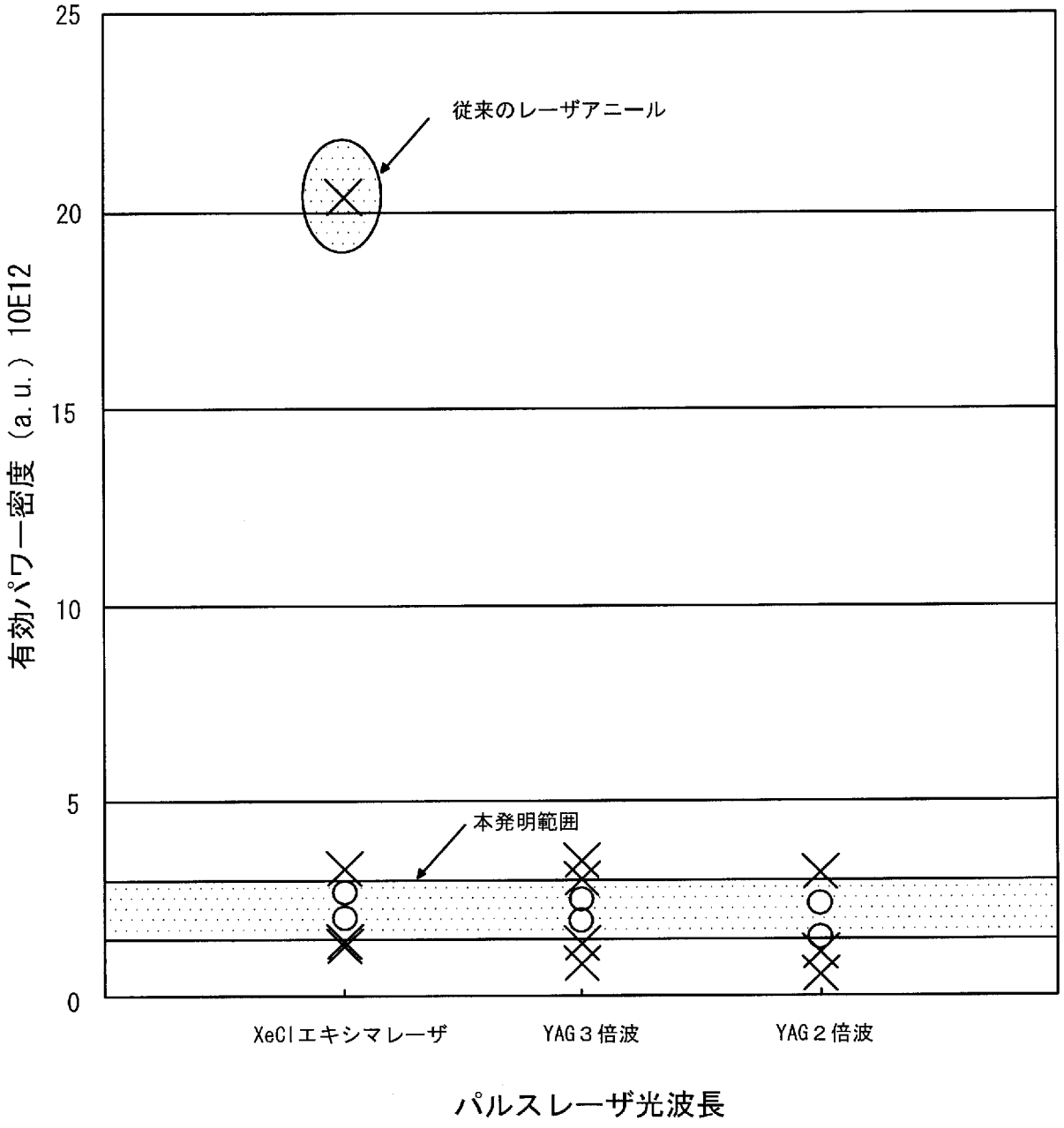


写真１７

図面代用写真

[図7]


25
20
15
10
5
0
有効パワー密度（a.u.）10E12
従来のレーザアニール
本発明範囲
XeClエキシマレーザ
YAG３倍波
YAG２倍波
パルスレーザ光波長

[図8]

