

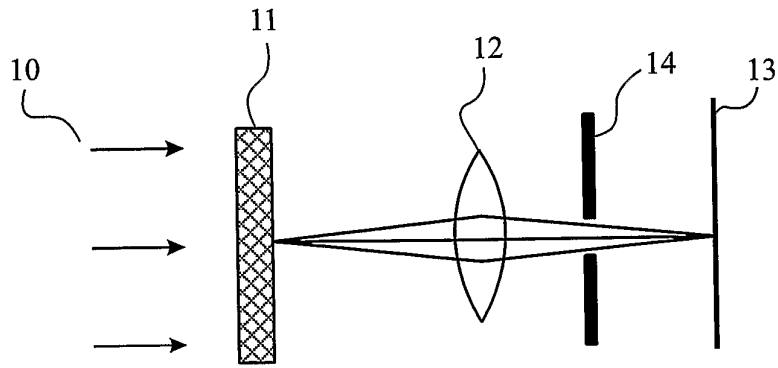


Fig. 1A
(PRIOR ART)

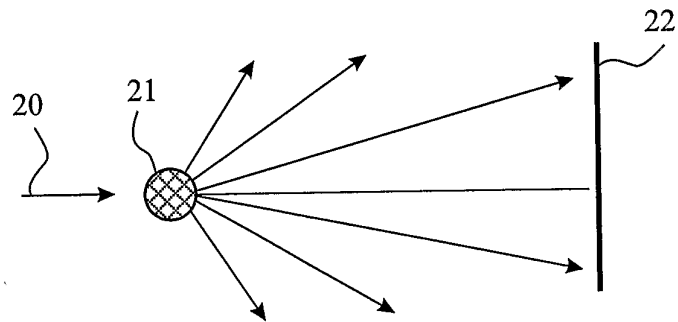


Fig. 2
(PRIOR ART)

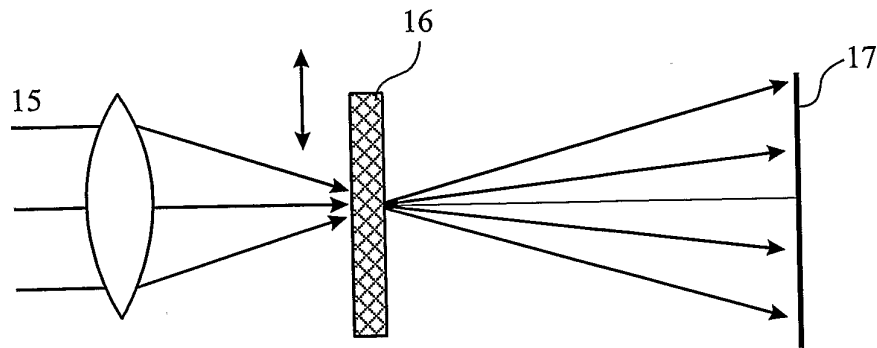


Fig. 1B

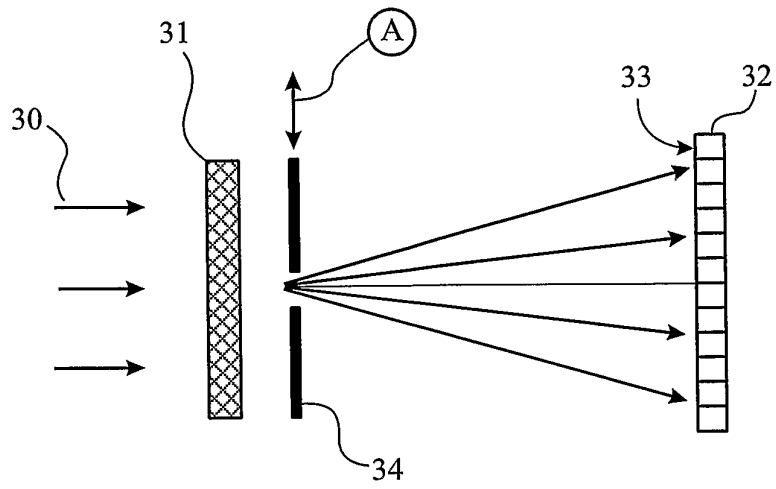


Fig. 3

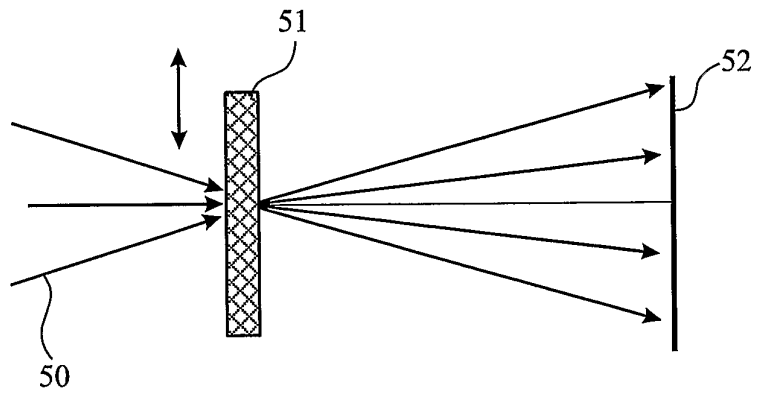


Fig. 5

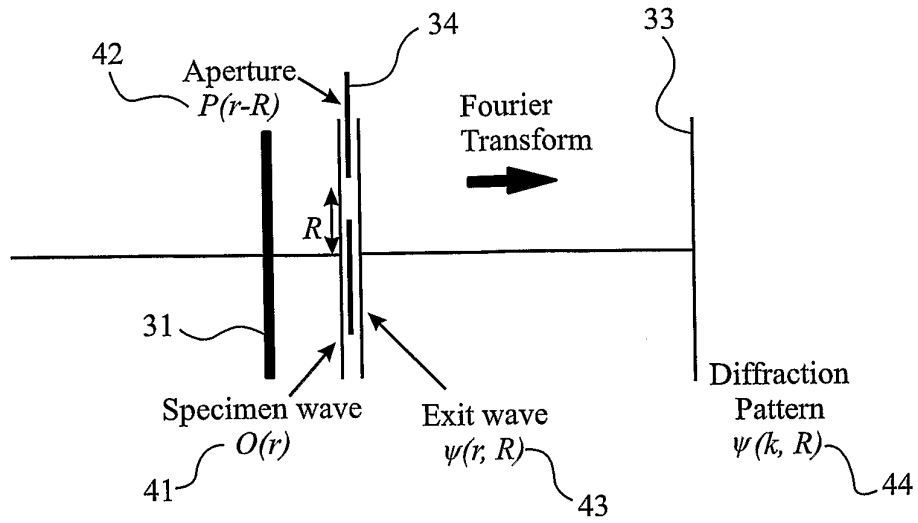


Fig. 4

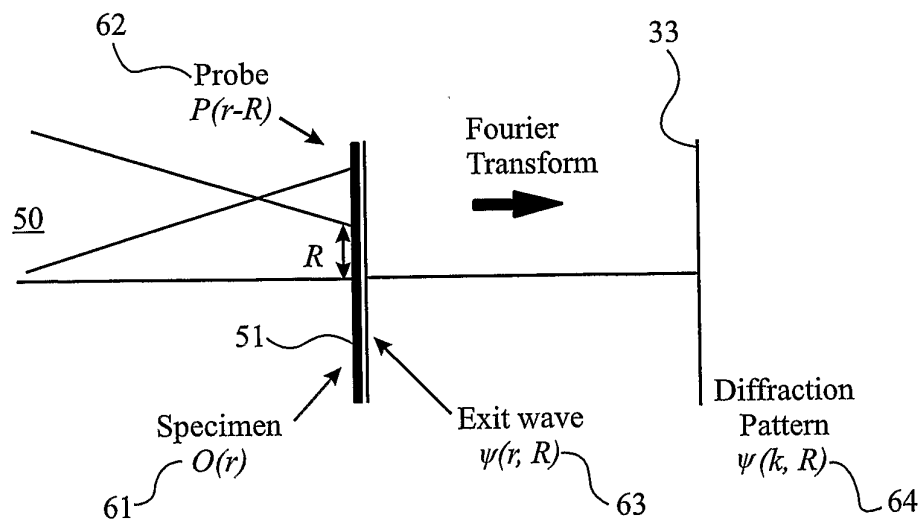


Fig. 6

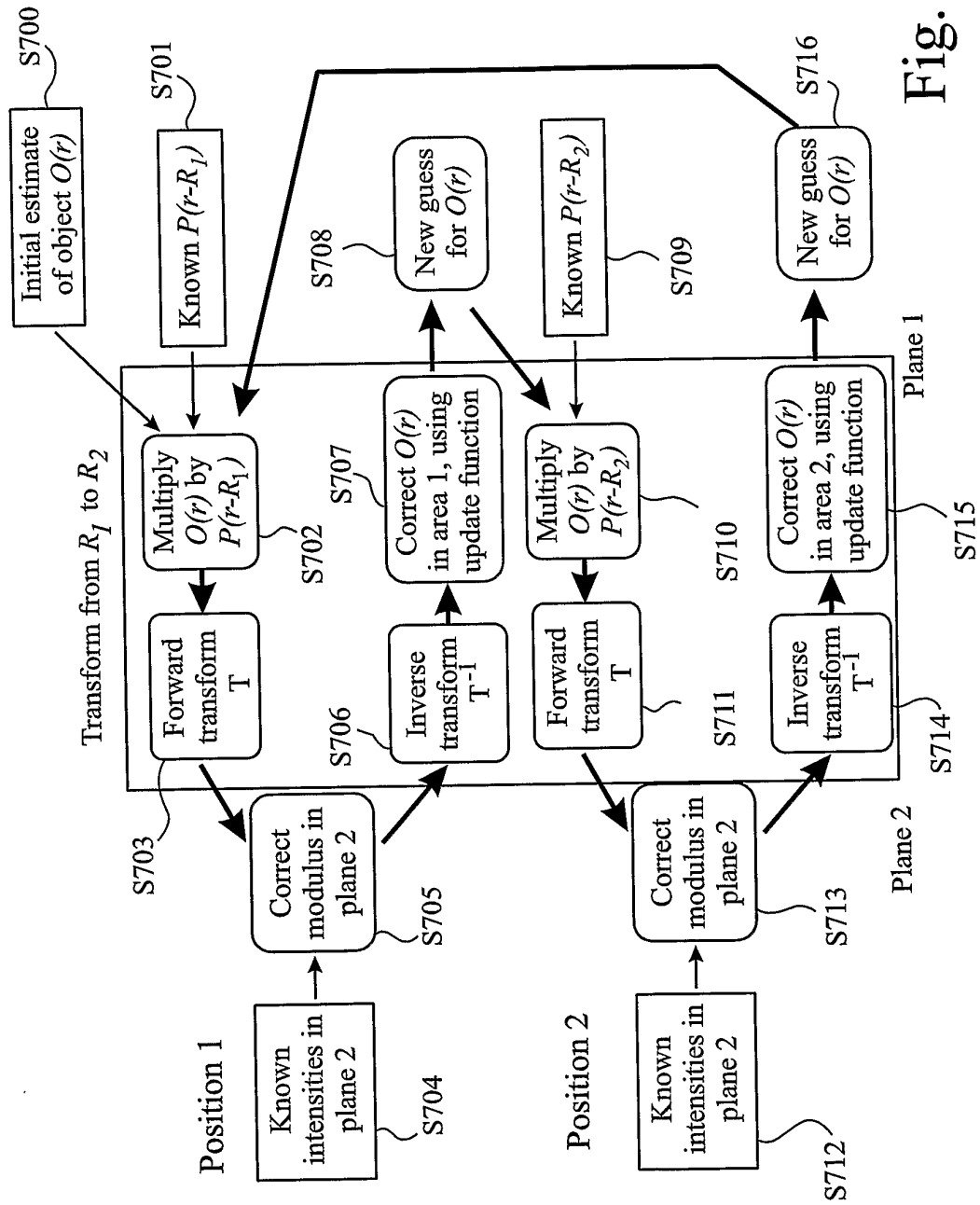
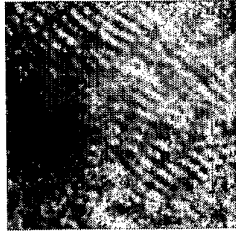


Fig. 7

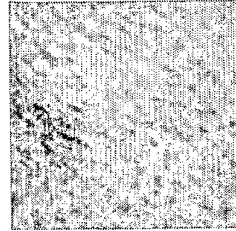
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Object Intensity



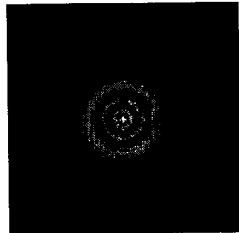
Min=0.000299882 max=0.94637

Object Phase



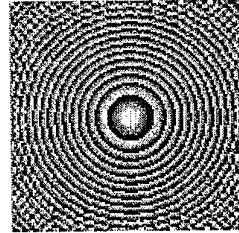
Min=1.55677 max=0.70601

Probe Intensity



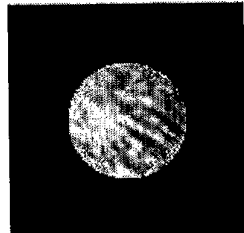
Min=0.000569409 max=1613.21

Probe Phase



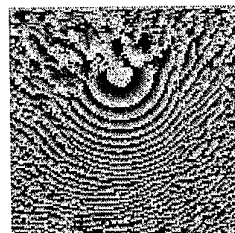
Min=3.13988 max=3.14102

Diff. Patt. Intensity



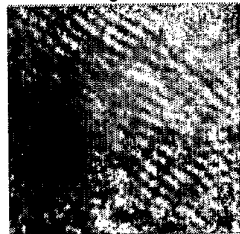
Min=4.64114e-08 max=259.6

Diff. Patt. Phase



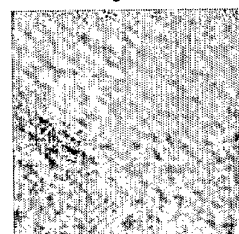
Min=3.14097 max=3.14125

Rec. Object Intensity



Min=0.0003 max=0.946479

Rec. Object Phase

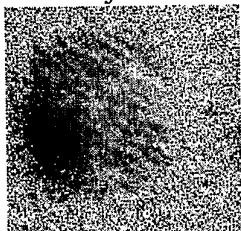


Min=1.56661 max=0.69614

Fig. 8

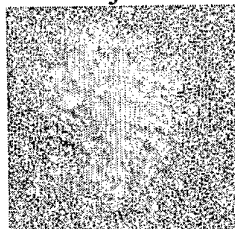
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Rec. Object Intensity



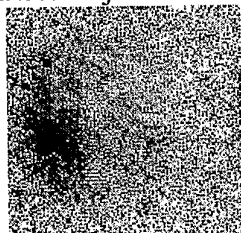
Min=0 max=1

Rec. Object Phase



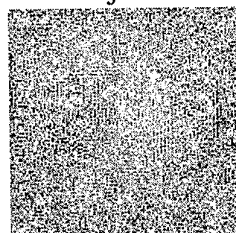
Min=1.5 max=0.7

Rec. Object Intensity



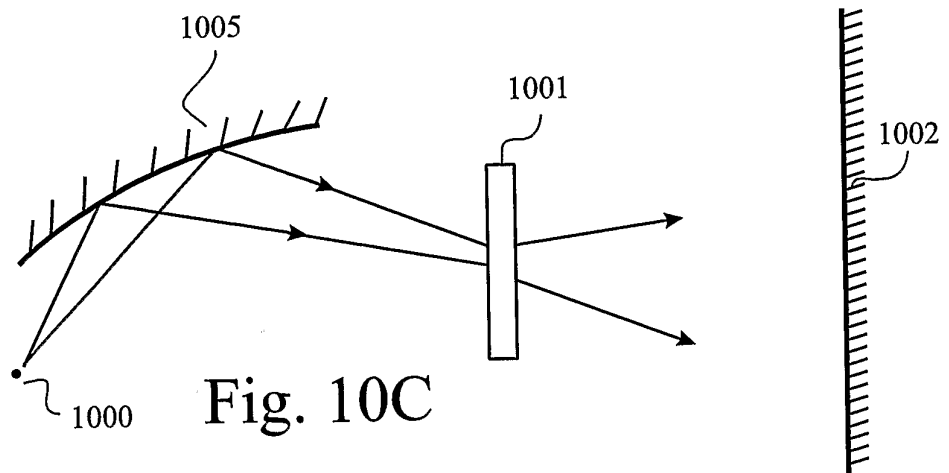
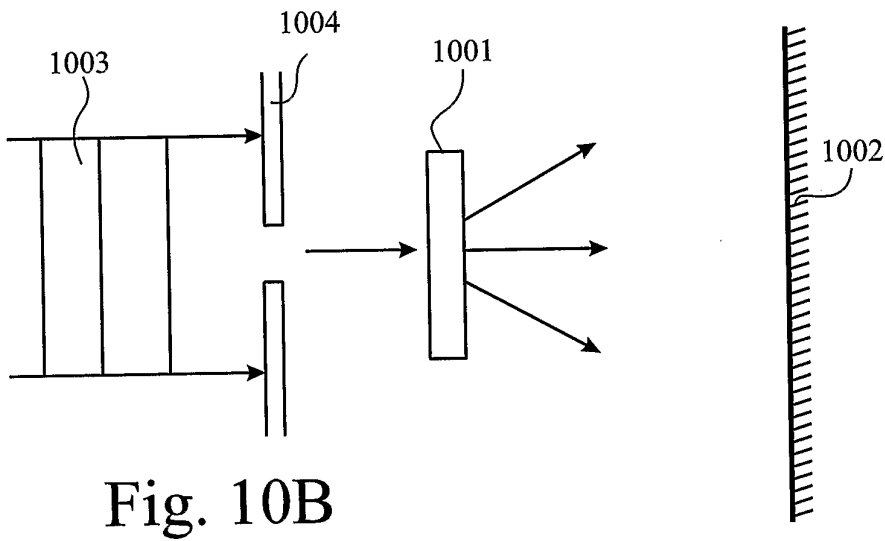
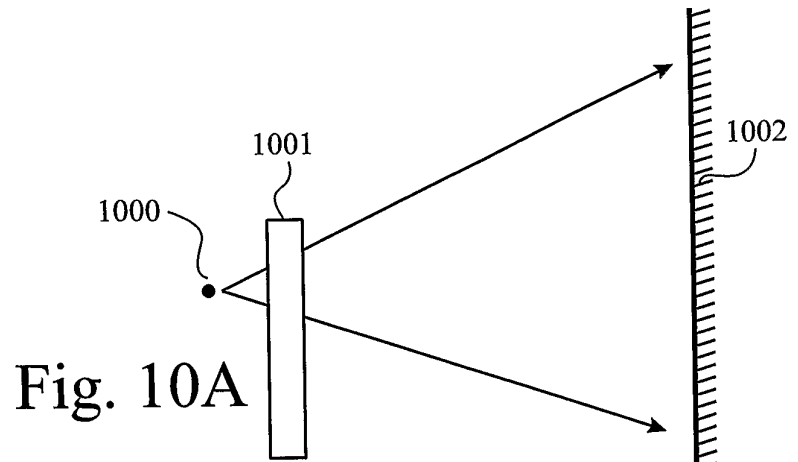
Min=0 max=1

Rec. Object Phase



Min=1.5 max=0.7

Fig. 9



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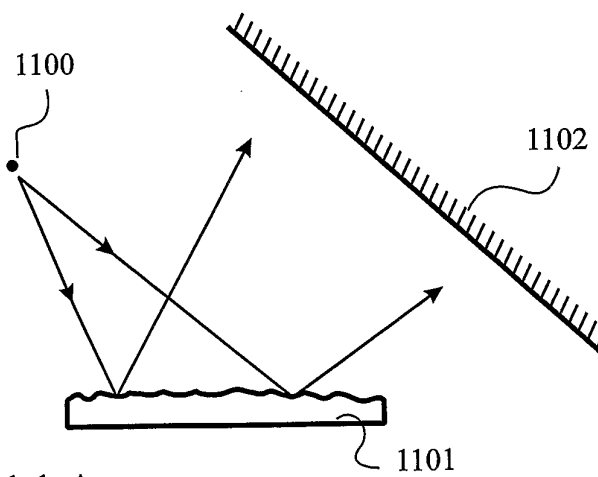


Fig. 11A

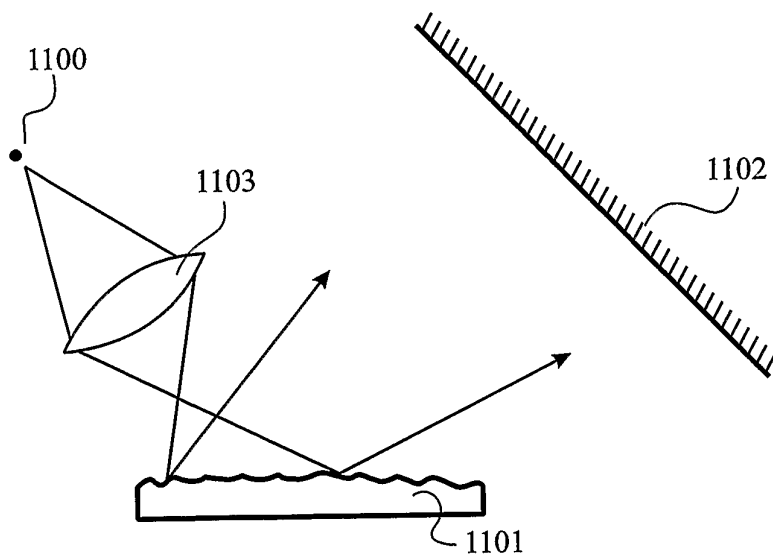


Fig. 11B

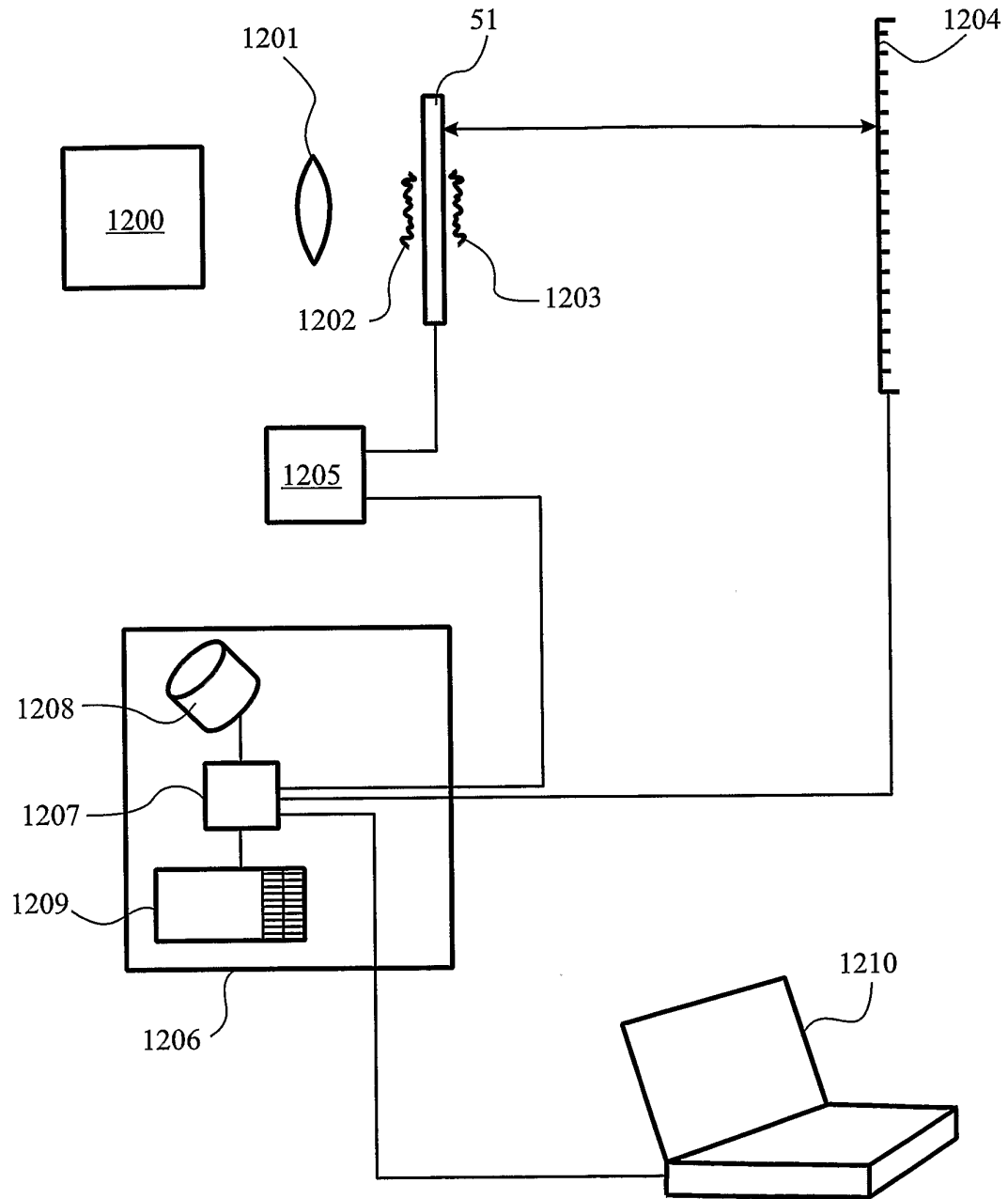


Fig. 12