

FIG.1A

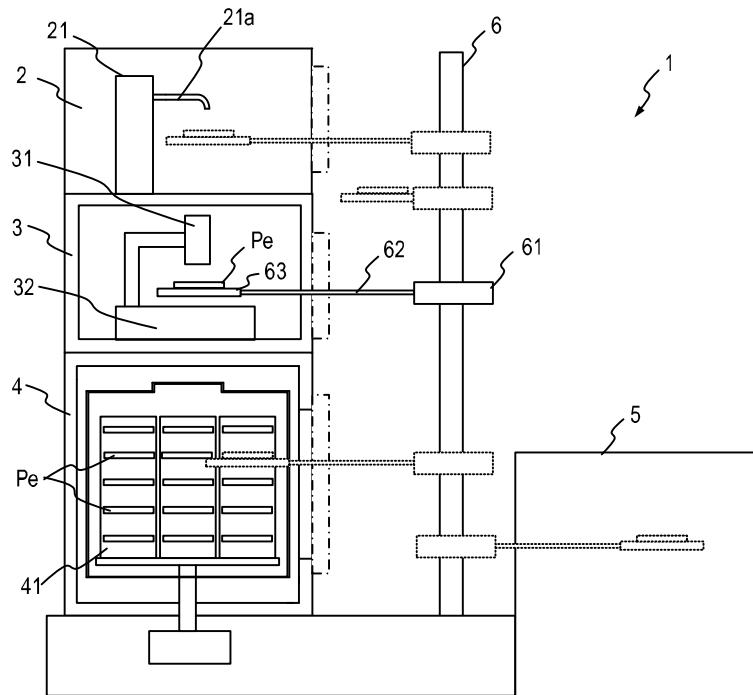
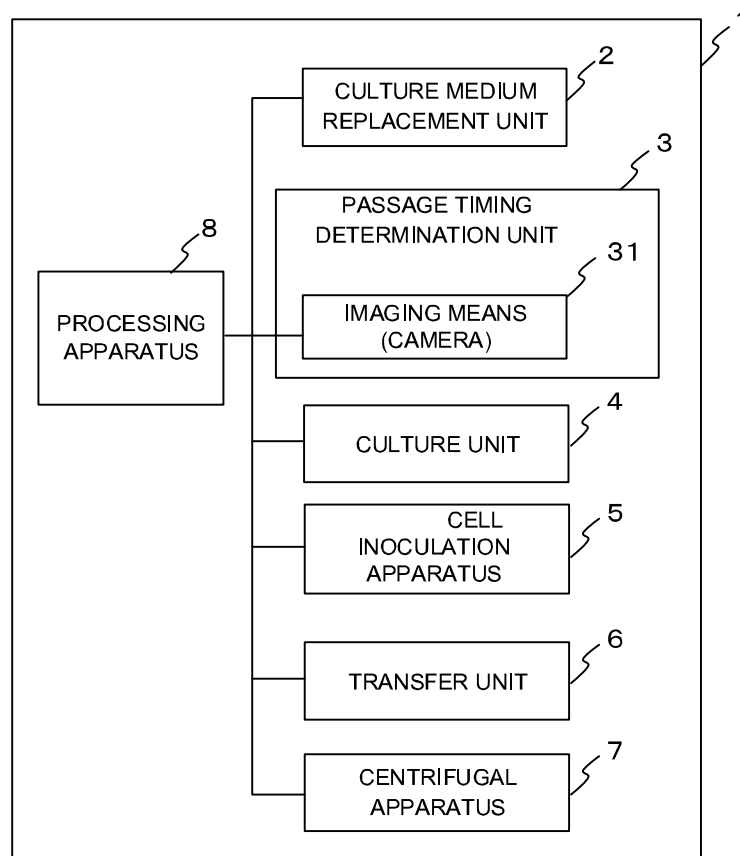


FIG.1B



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FIG.1C

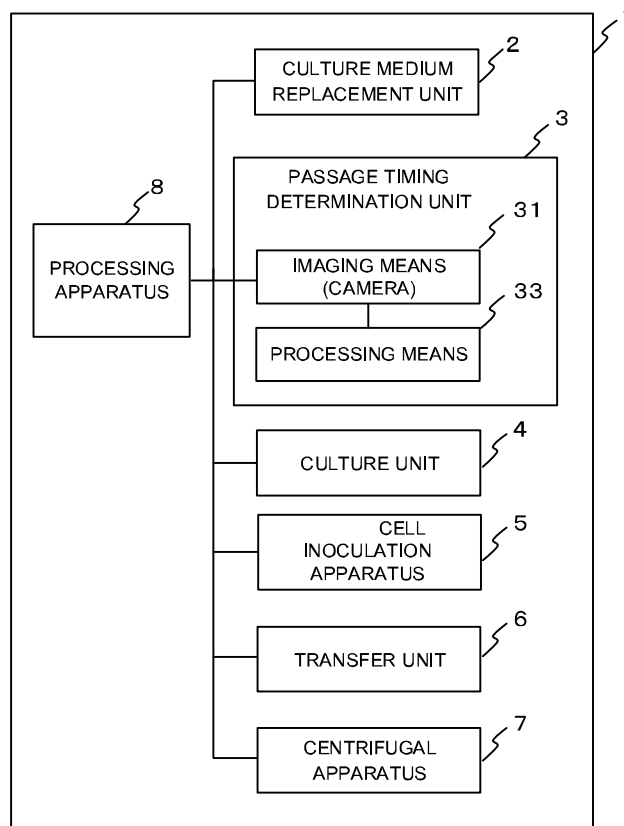
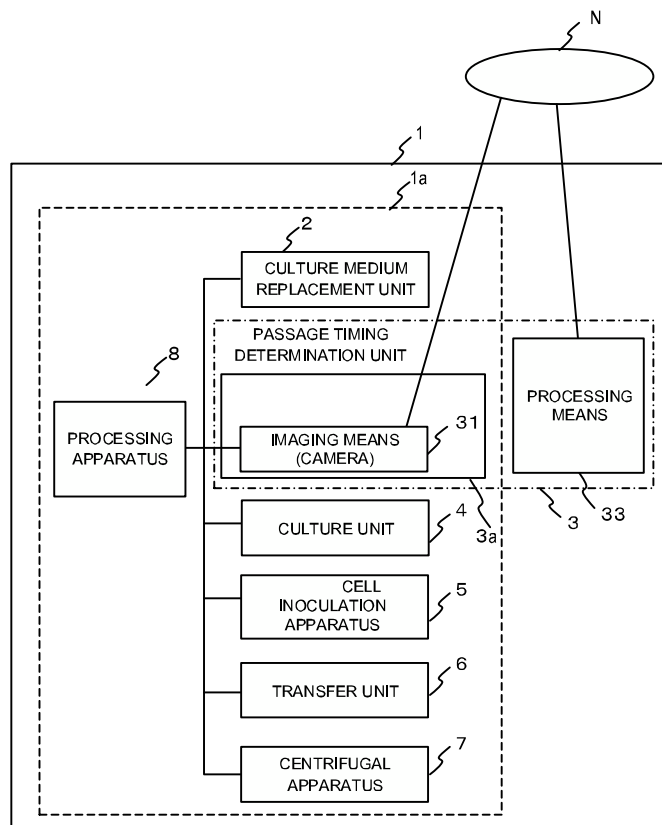


FIG.1D



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FIG.2A

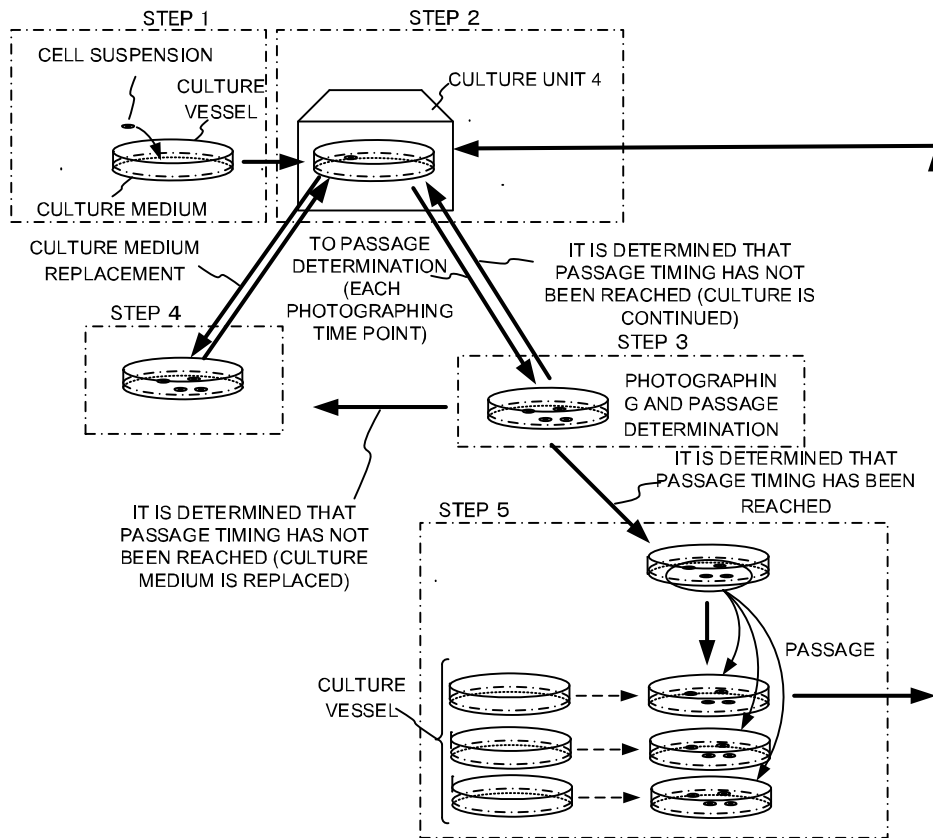
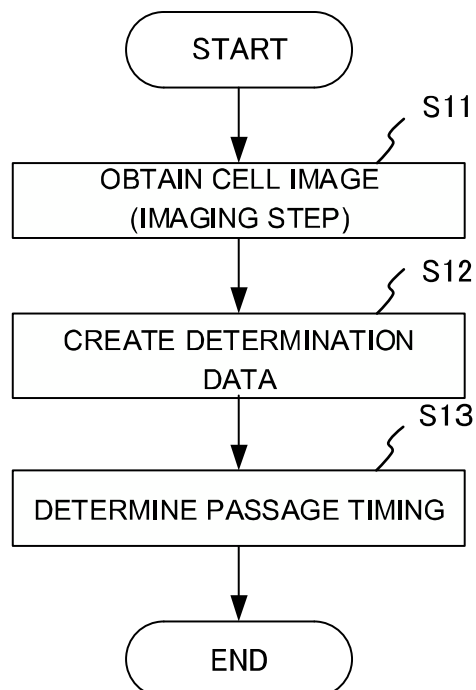


FIG.2B



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FIG.2C

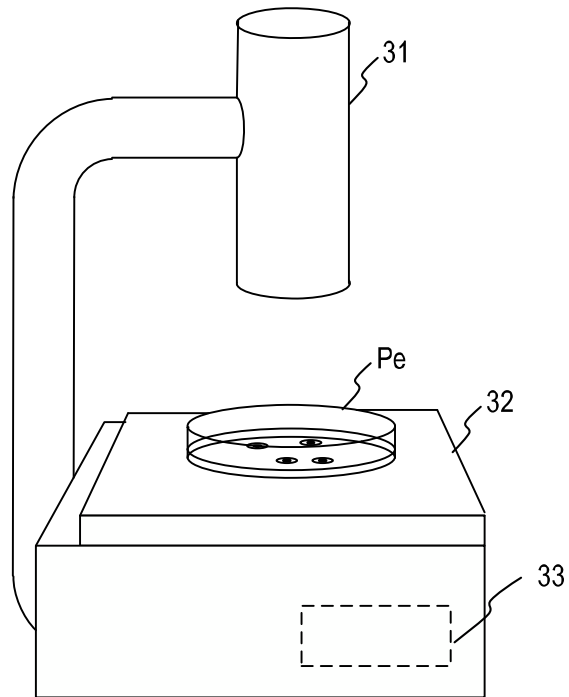
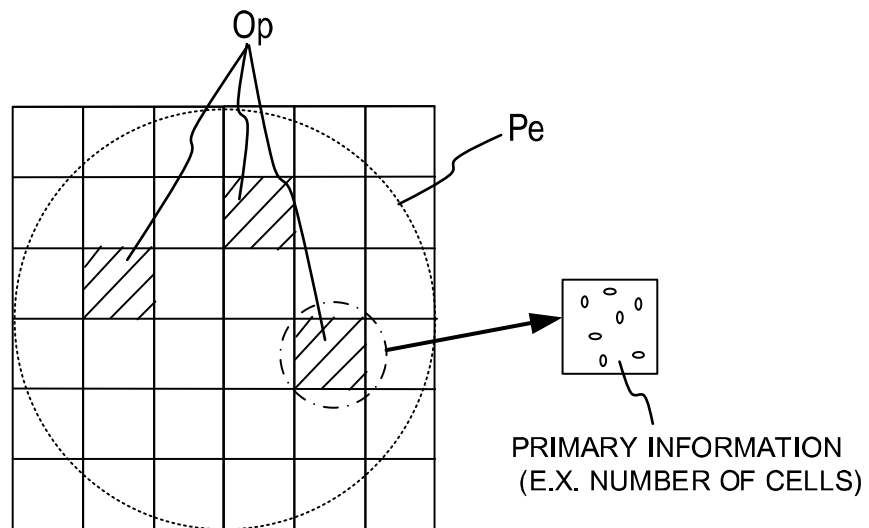


FIG.2D



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FIG.2E

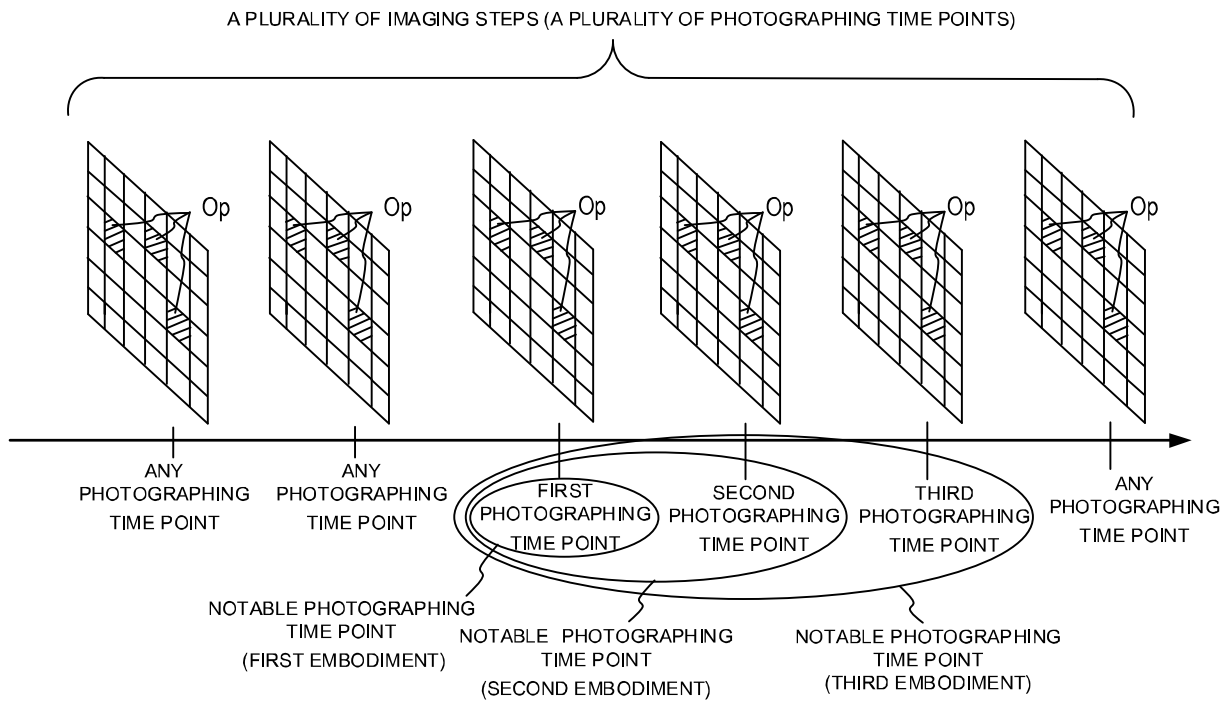
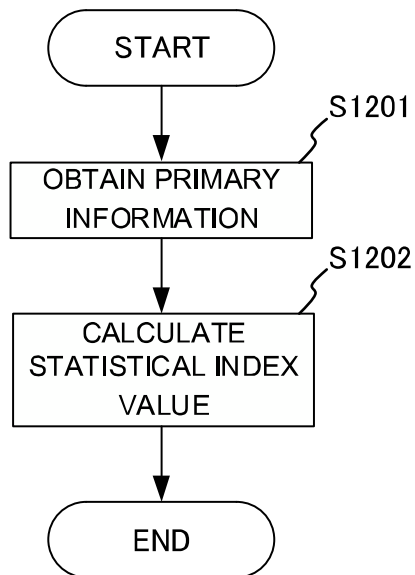


FIG.2F



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FIG.3A

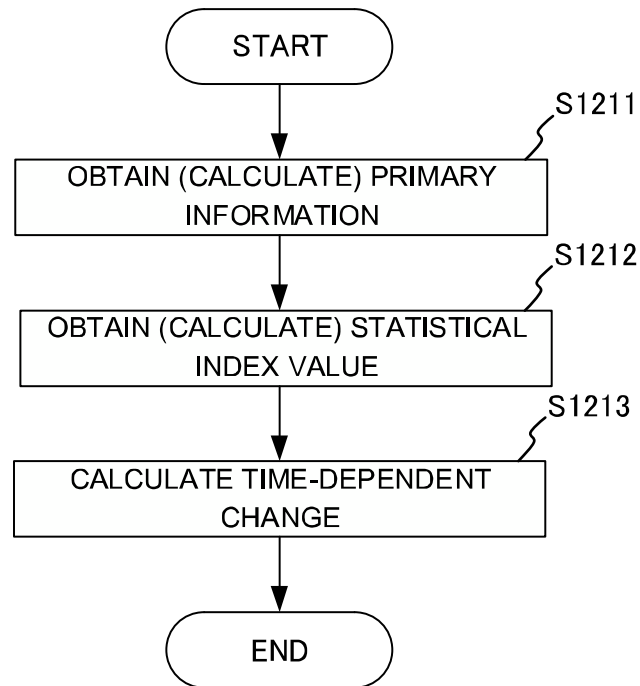


FIG.3B

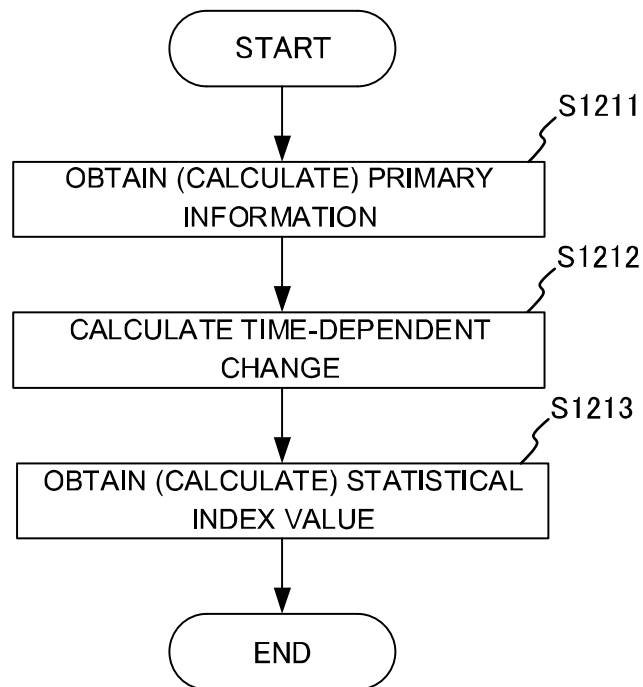


FIG.3C

A PLURALITY OF IMAGING STEPS (A PLURALITY OF PHOTOGRAPHING TIME POINTS)

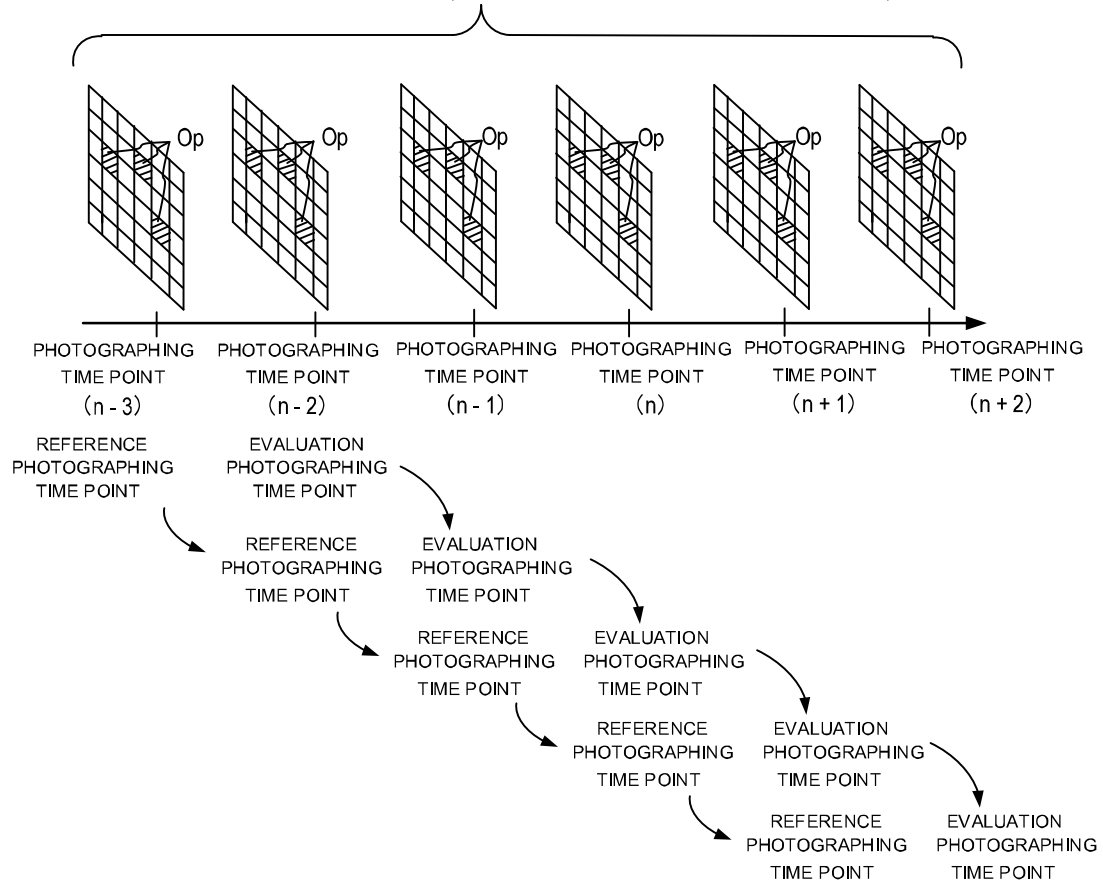
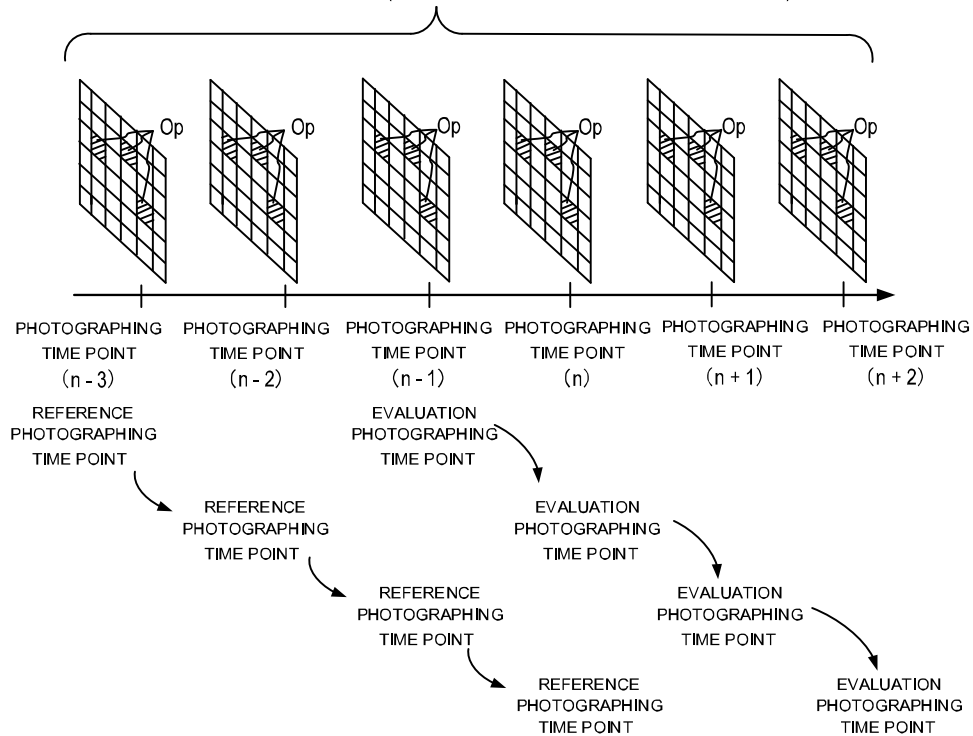


FIG.3D

A PLURALITY OF IMAGING STEPS (A PLURALITY OF PHOTOGRAPHING TIME POINTS)



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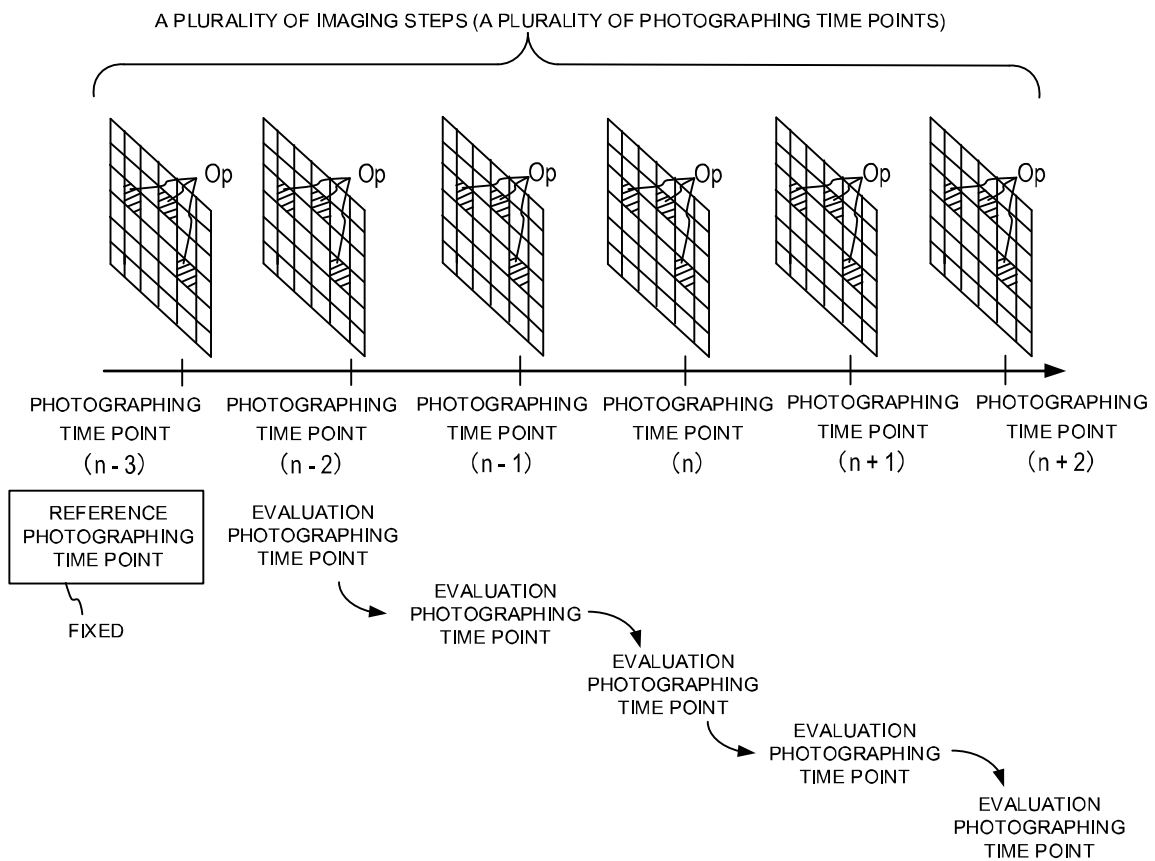
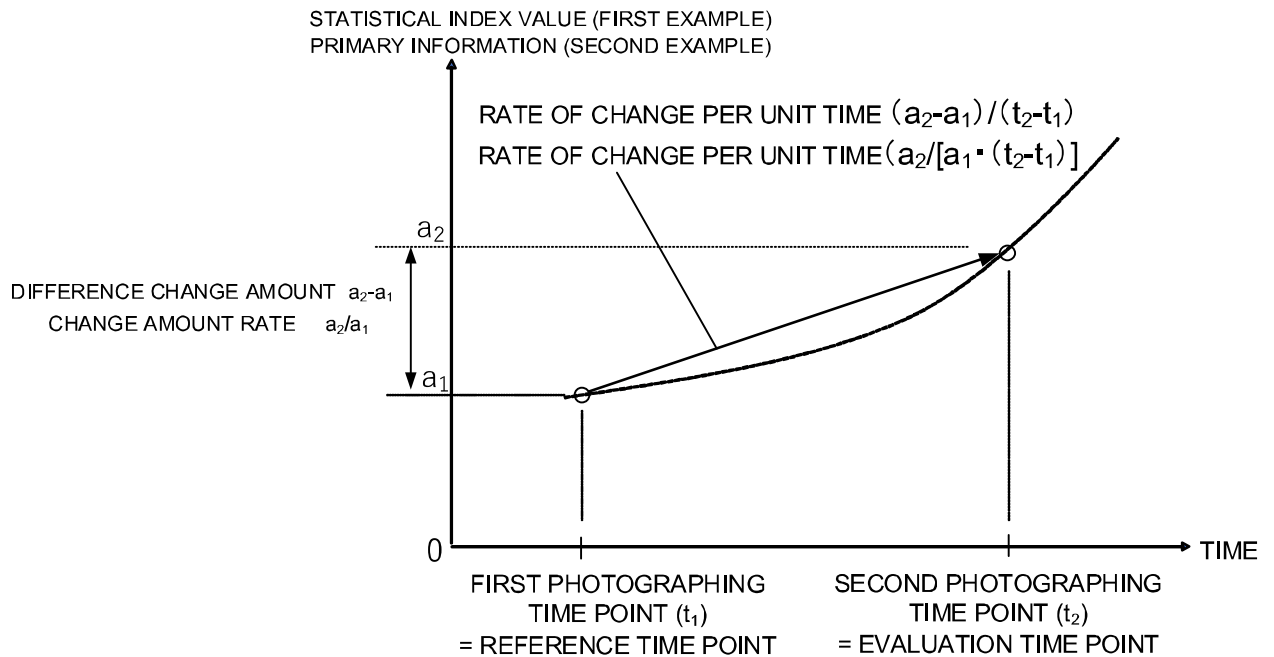


FIG.3F



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FIG.3G

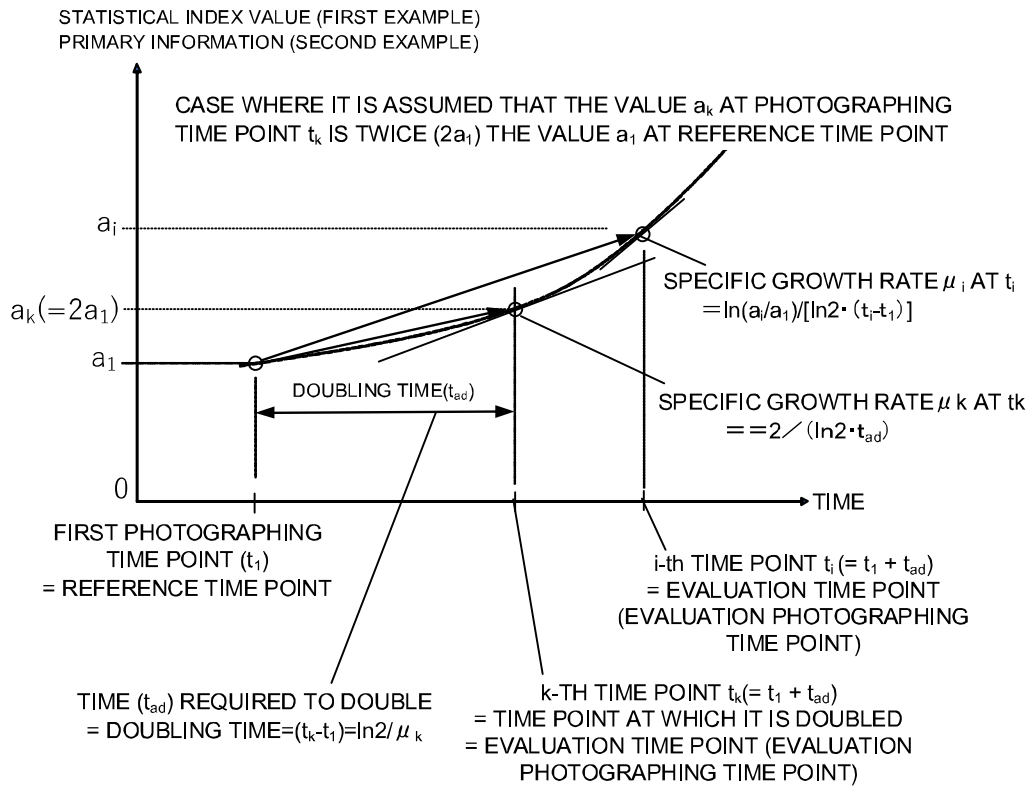
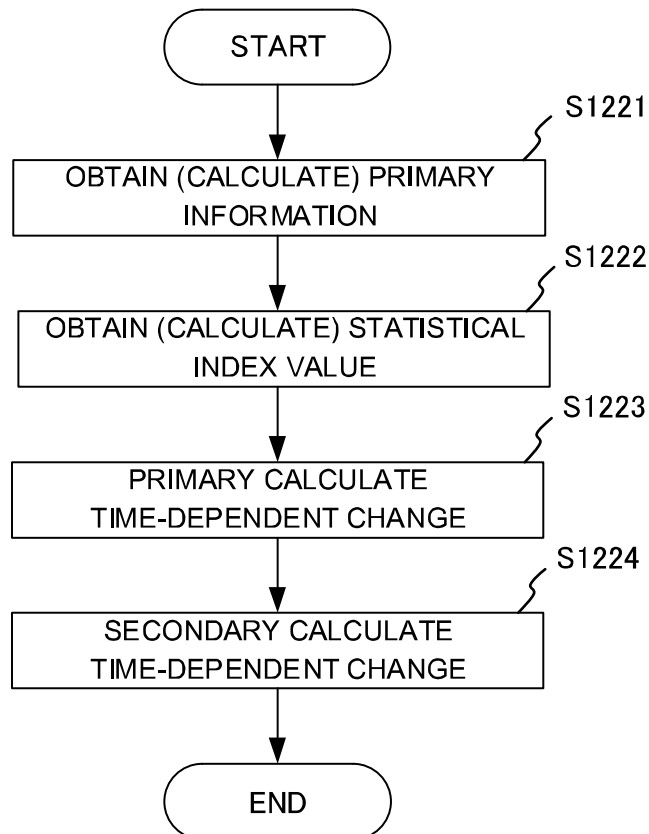


FIG.4A



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FIG.4B

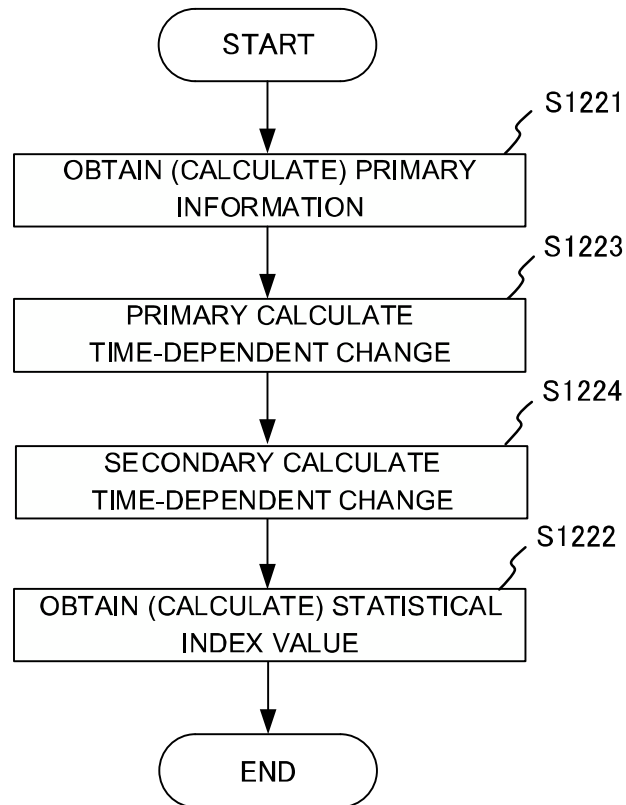


FIG.4C

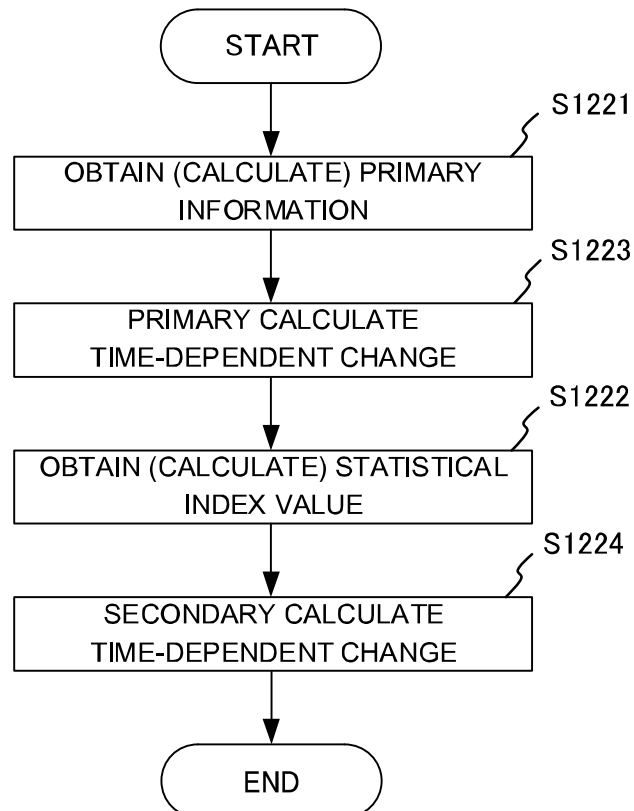


FIG.4D

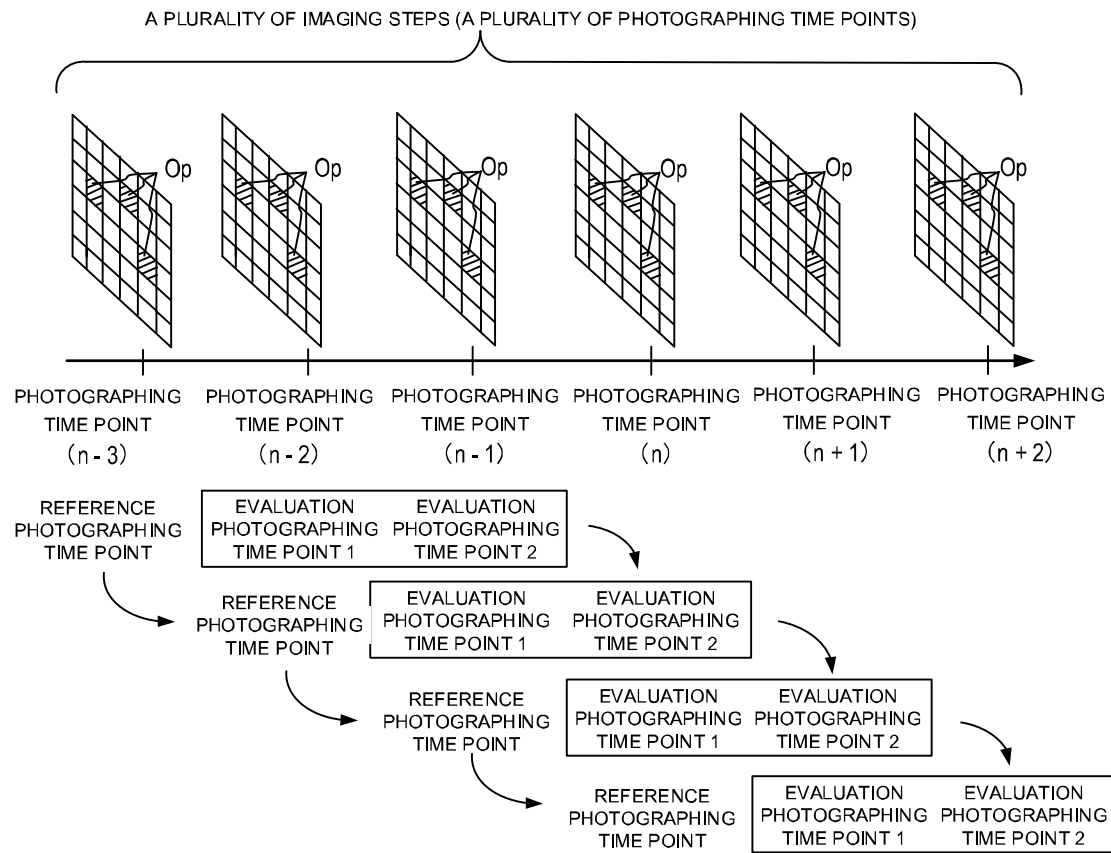
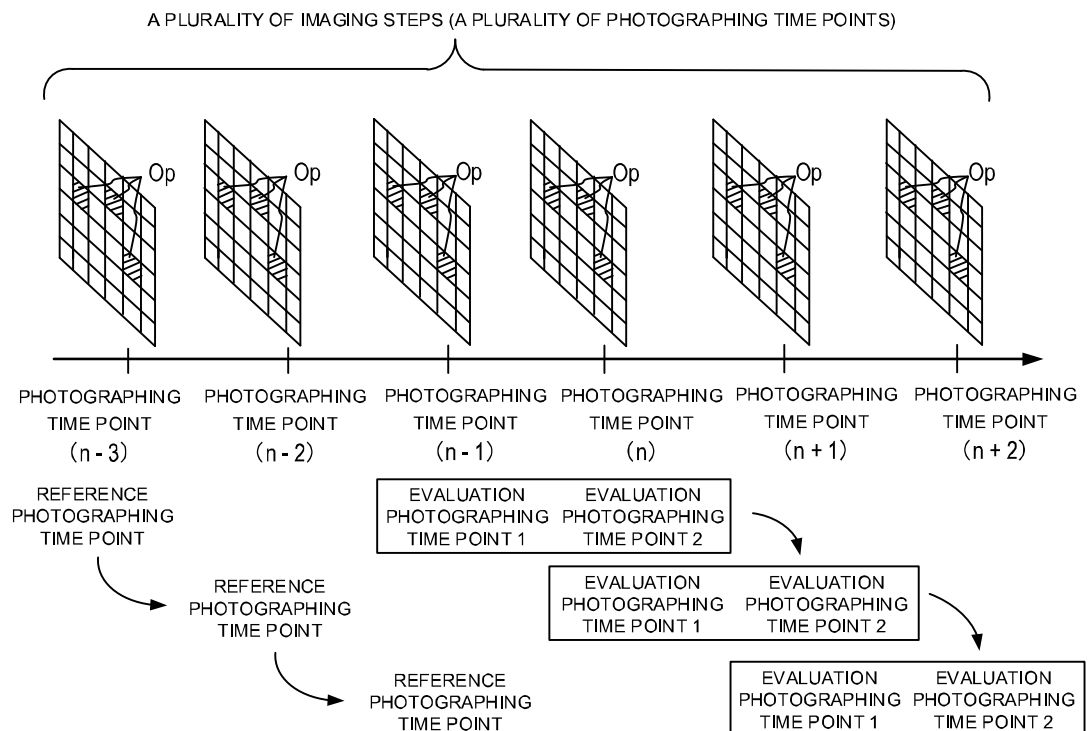


FIG.4E



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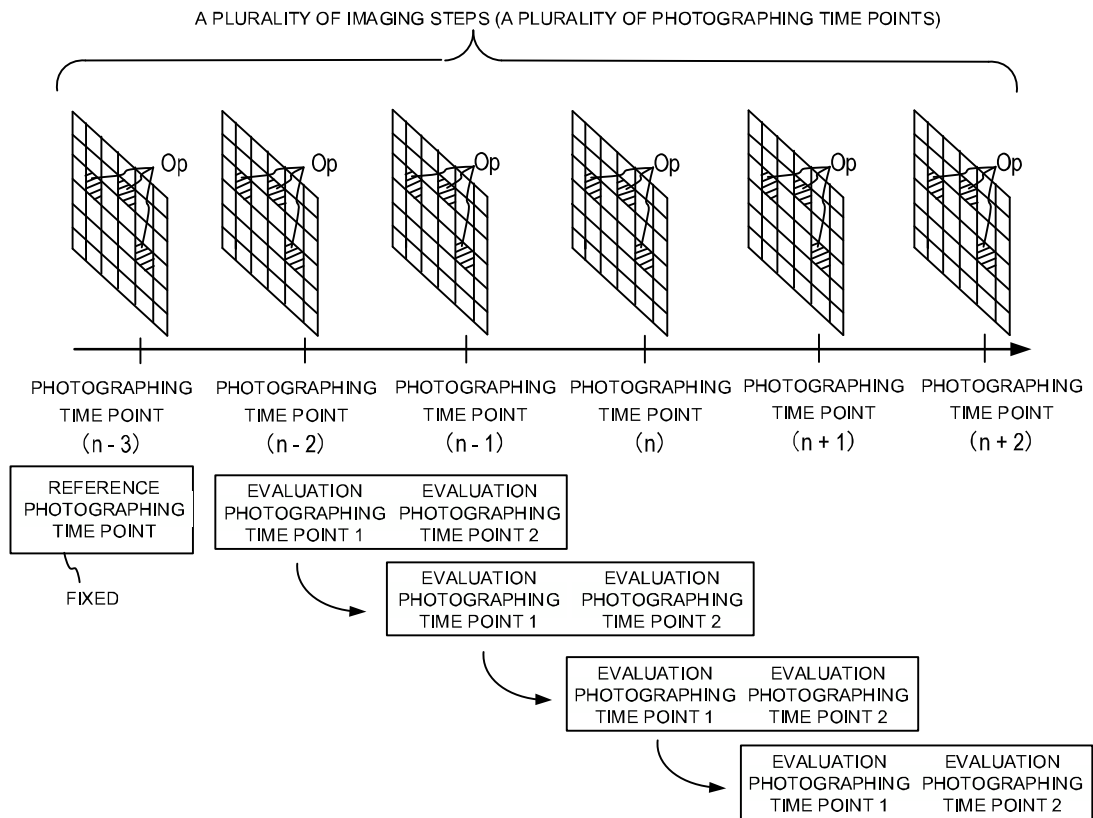
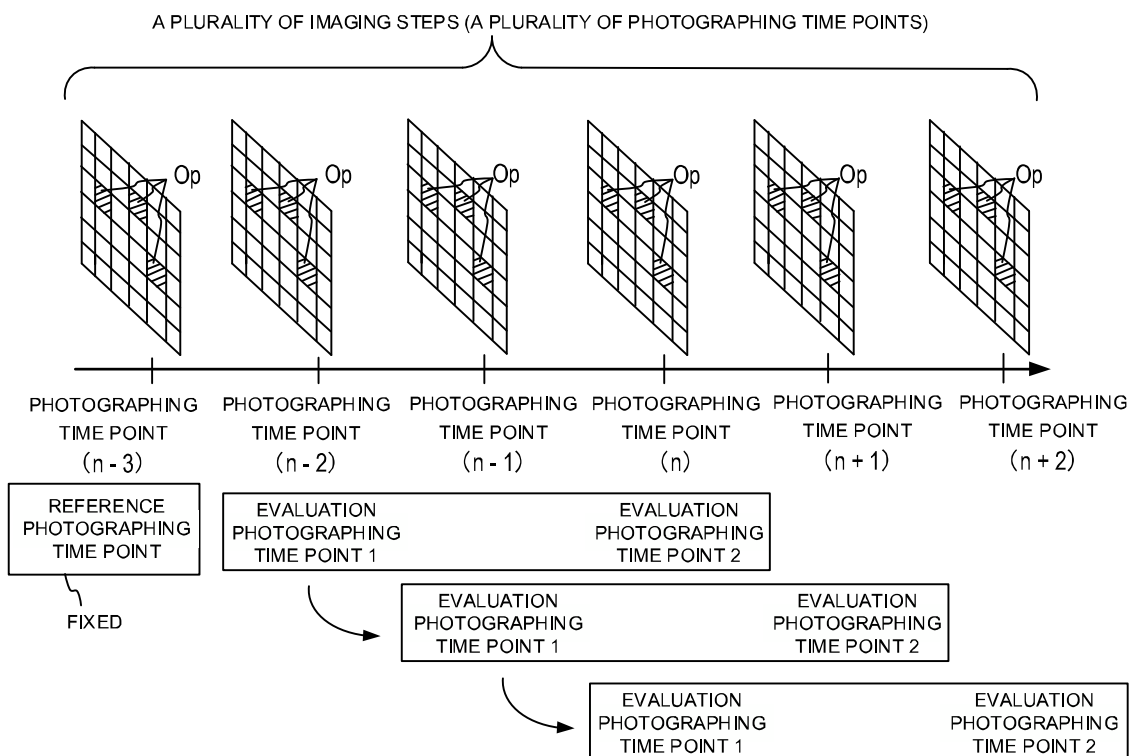


FIG.4G



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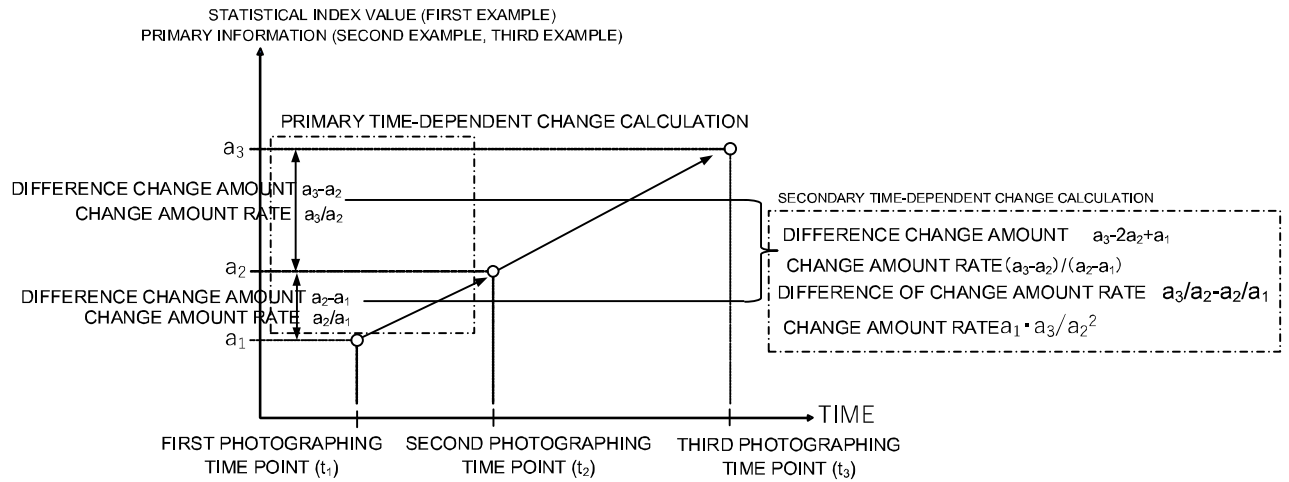
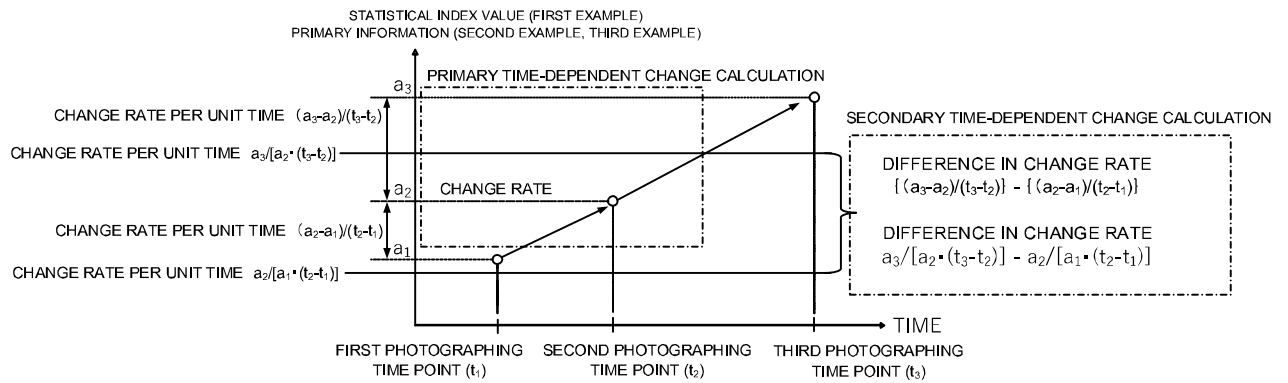


FIG.4I



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CASE WHERE IT IS ASSUMED THAT THE VALUE a_{k1} AT EVALUATION TIME POINT t_{k1} IS TWICE ($2a_1$) THE VALUE a_1 at REFERENCE TIME POINT,
AND THE VALUE a_{k2} AT EVALUATION TIME POINT t_{k2} IS TWICE ($2a_{k1}$) THE VALUE a_{k1} at REFERENCE TIME POINT

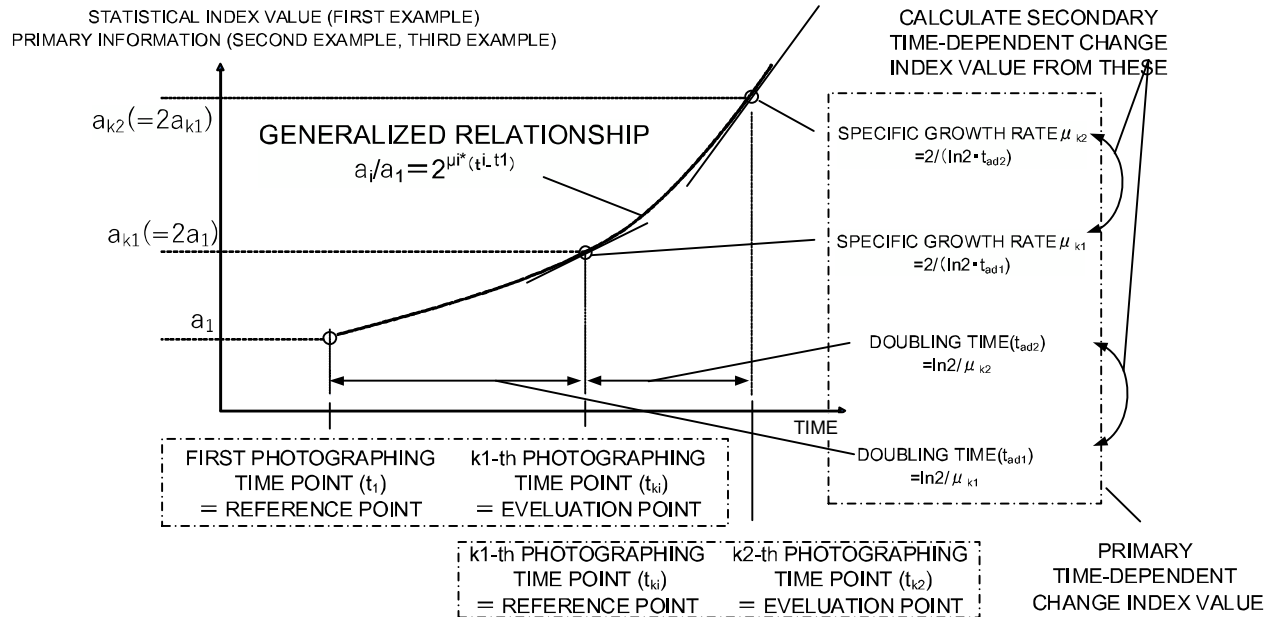
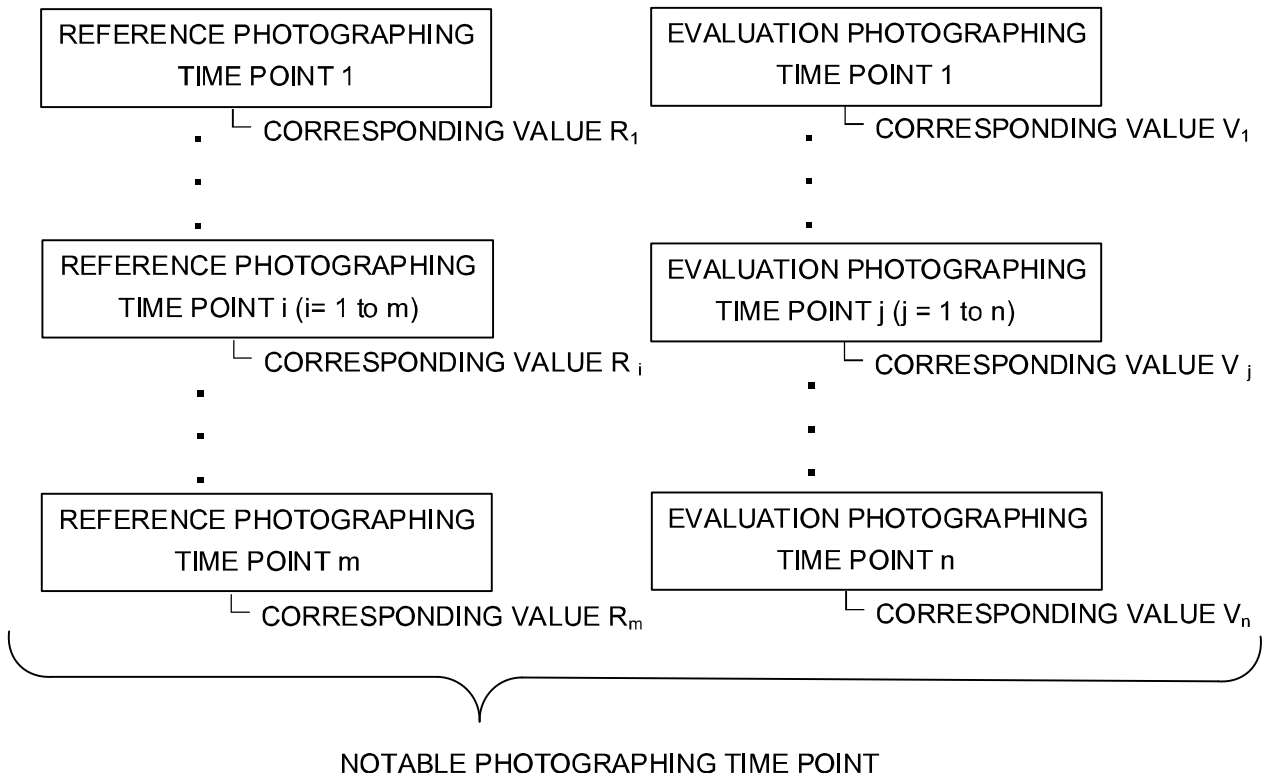


FIG.5A



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FIG.5B

VALUE CORRESPONDING
TO PRIMARY INFORMATION

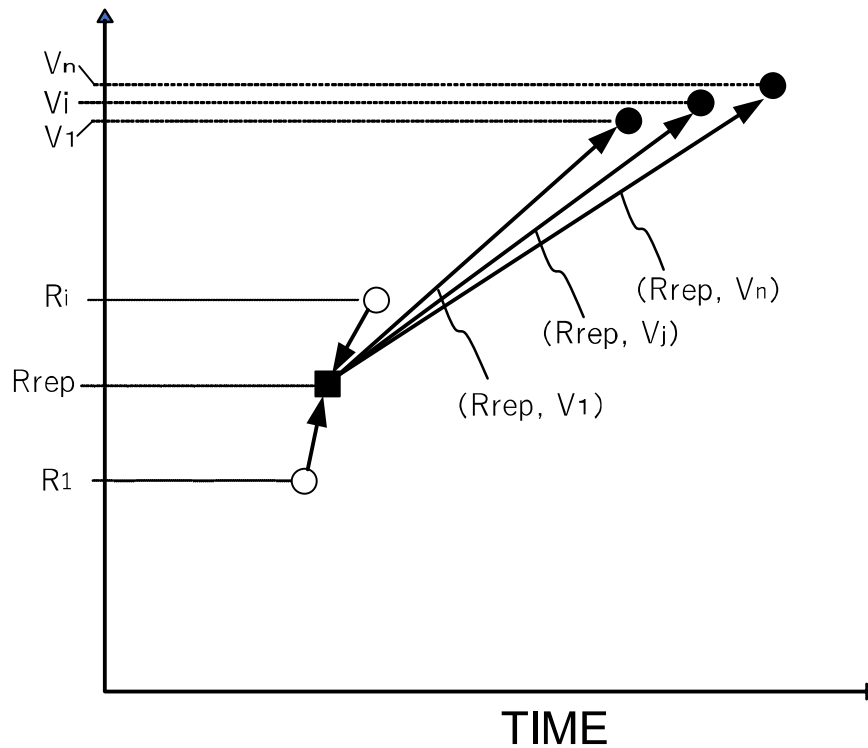
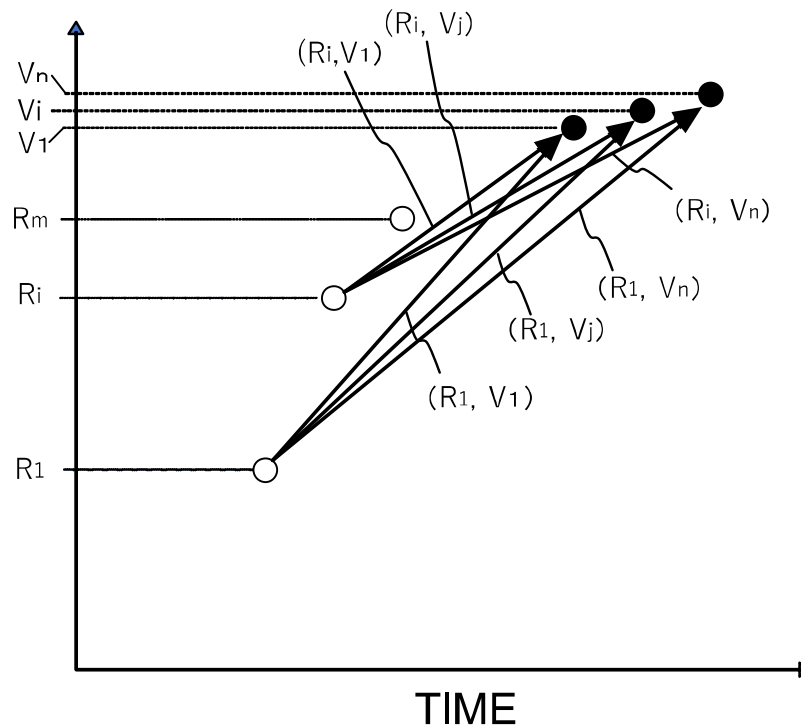


FIG.5C

VALUE CORRESPONDING
TO PRIMARY INFORMATION



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FIG.5D

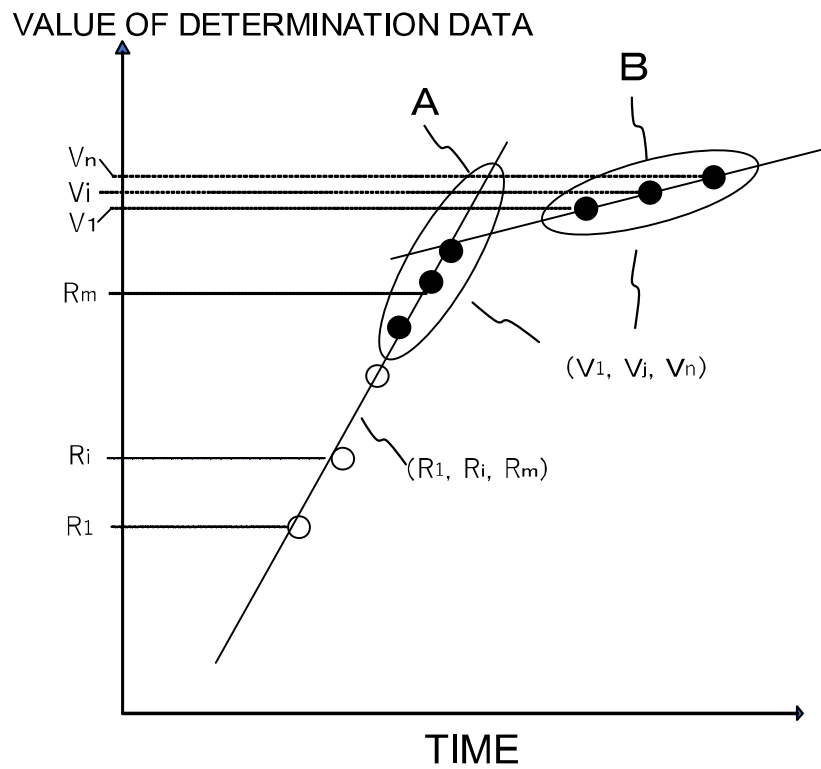


FIG.5E

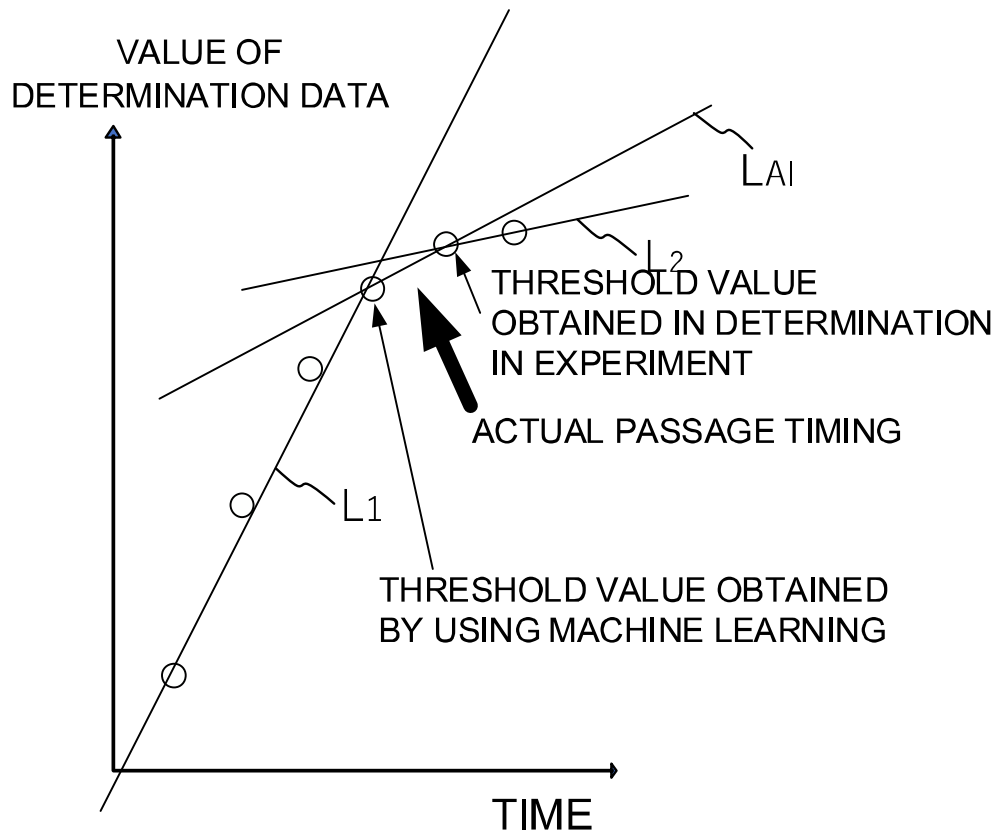


FIG.6A

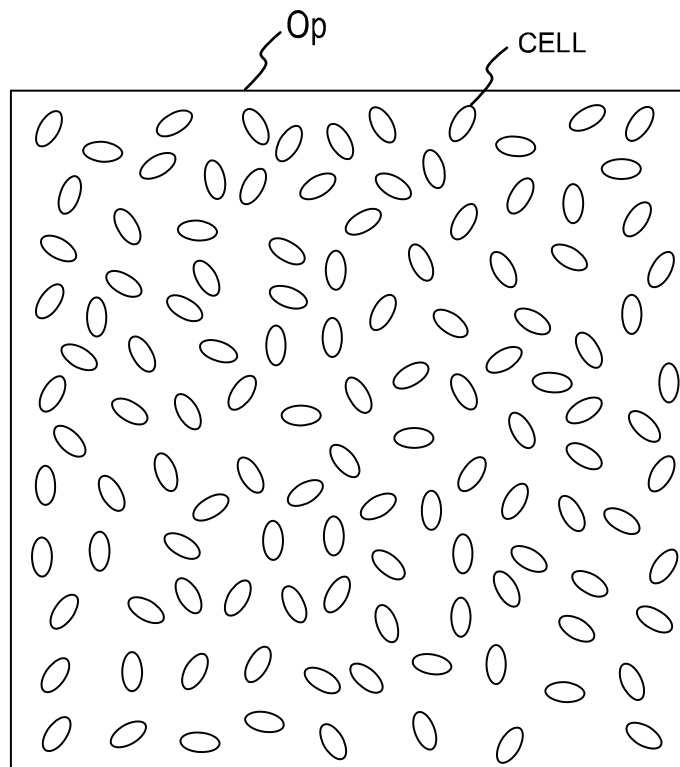


FIG.6B

