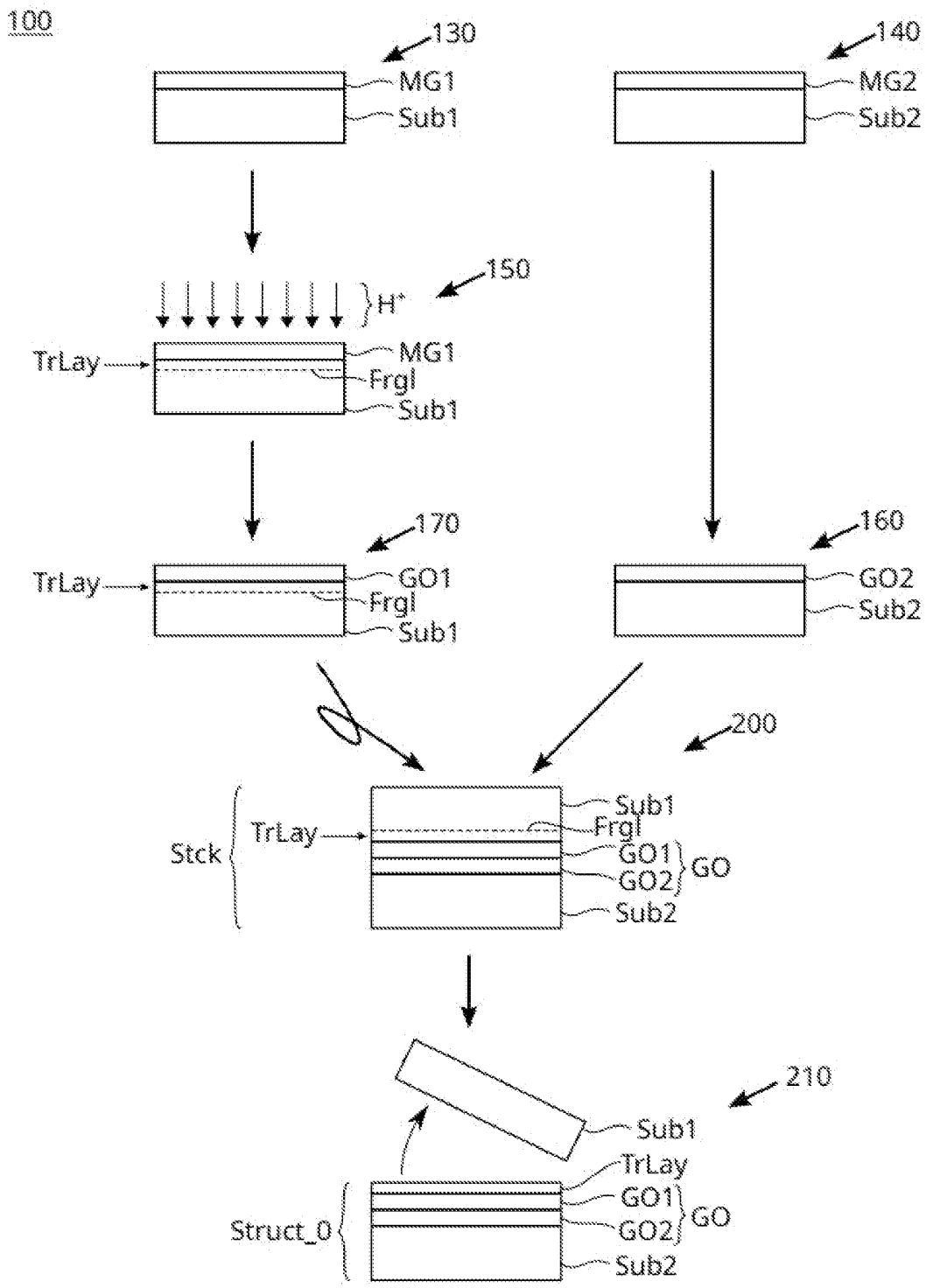
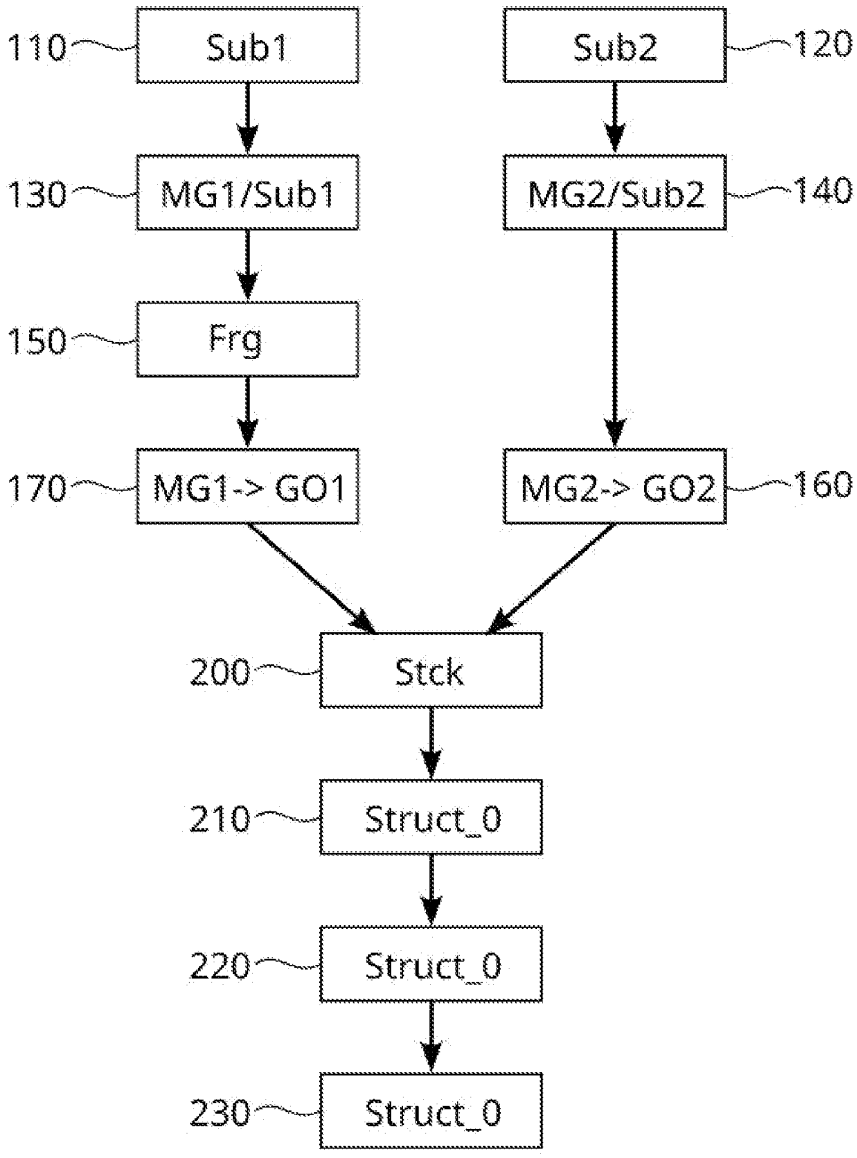
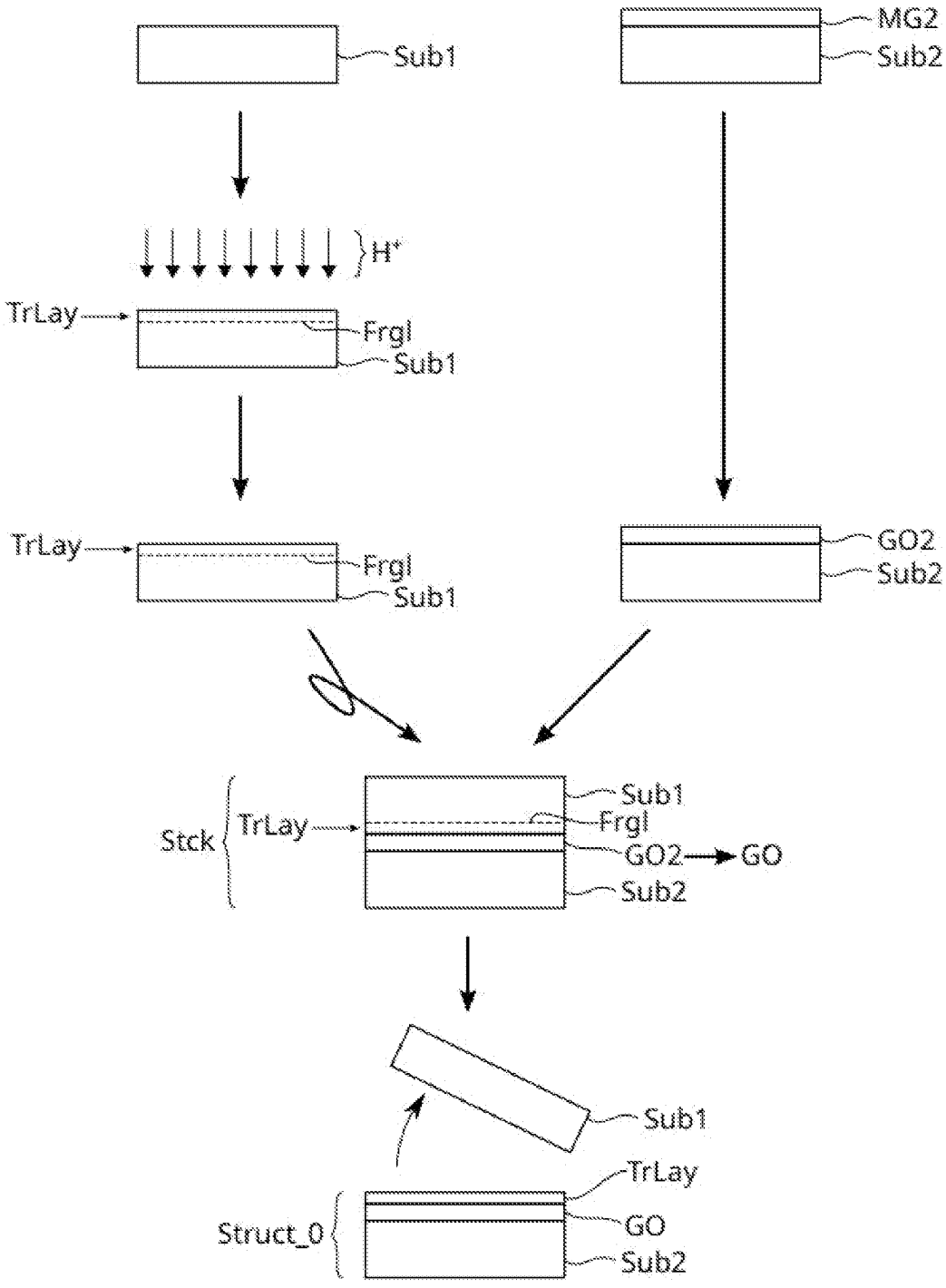
[Fig. 1]


100
130
MG1
Sub1
140
MG2
Sub2
150
H+
TrLay
MG1
Frgl
Sub1
170
TrLay
GO1
Frgl
Sub1
160
GO2
Sub2
200
Stck
TrLay
Sub1
Frgl
GO1
GO2
GO
Sub2
210
Sub1
TrLay
GO1
GO2
GO
Sub2
Struct_0

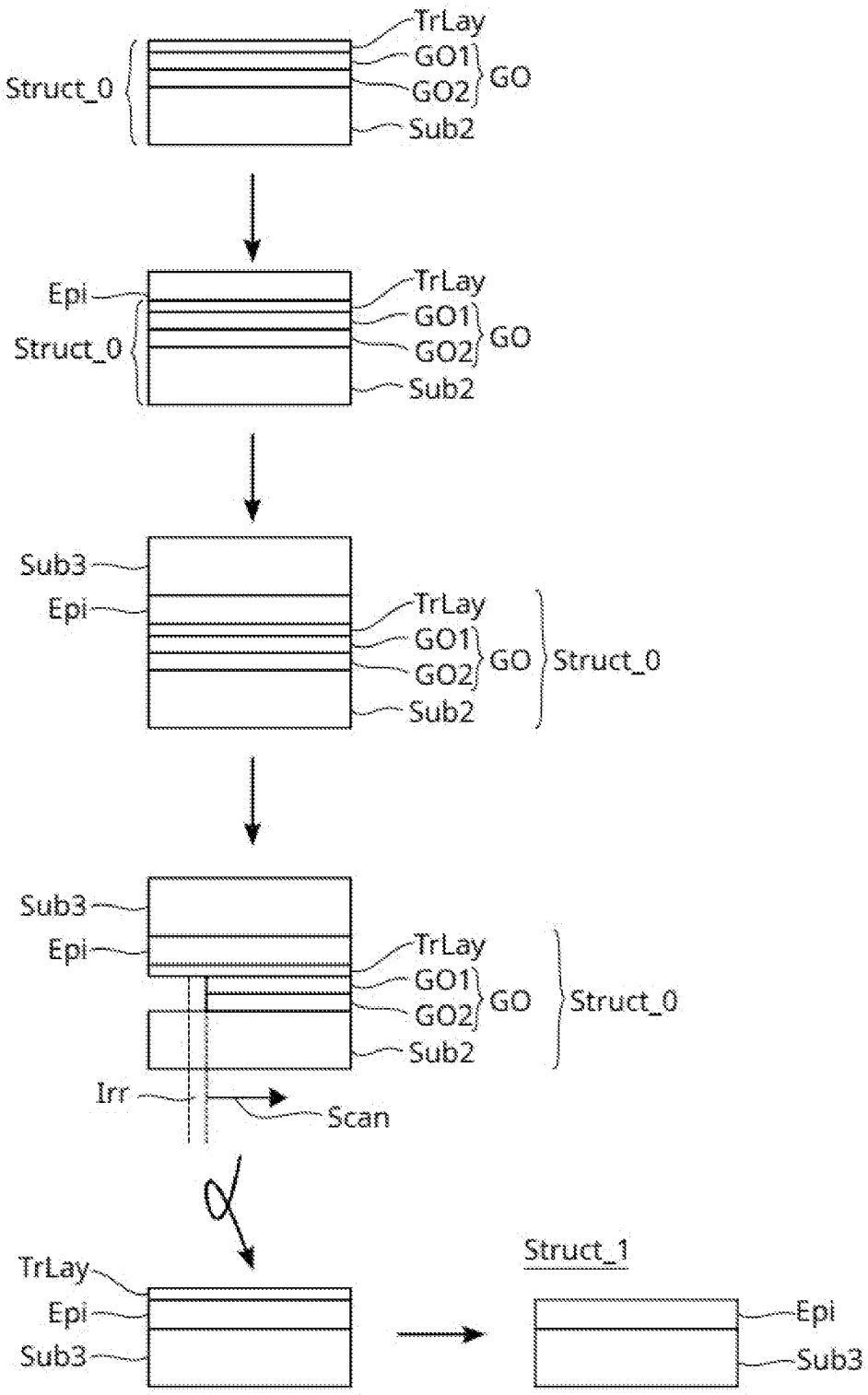
[Fig. 2]


100
110
Sub1
Sub2
120
130
MG1/Sub1
MG2/Sub2
140
150
Frg
170
MG1-> GO1
MG2-> GO2
160
200
Stck
210
Struct_0
220
Struct_0
230
Struct_0

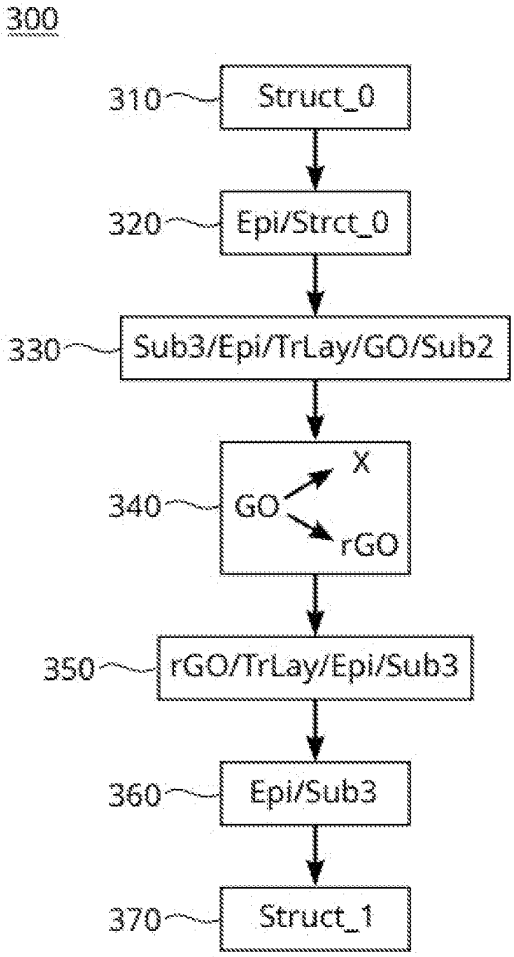
[Fig. 3]


Sub1
MG2
Sub2
H+
TrLay
Frgl
Sub1
TrLay
Frgl
Sub1
GO2
Sub2
Stck
TrLay
Sub1
Frgl
GO2
GO
Sub2
Sub1
Struct_0
TrLay
GO
Sub2

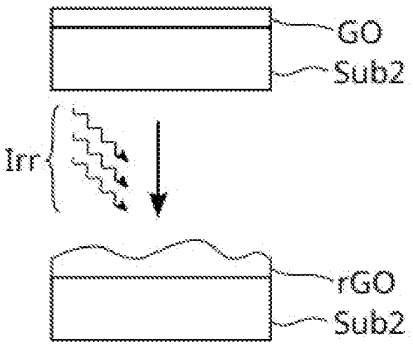
[Fig. 4]



[Fig. 5]


300
310
Struct_0
320
Epi/Strct_0
330
Sub3/Epi/TrLay/GO/Sub2
340
GO
X
rGO
350
rGO/TrLay/Epi/Sub3
360
Epi/Sub3
370
Struct_1

[Fig. 6]


GO
Sub2
Irr
rGO
Sub2