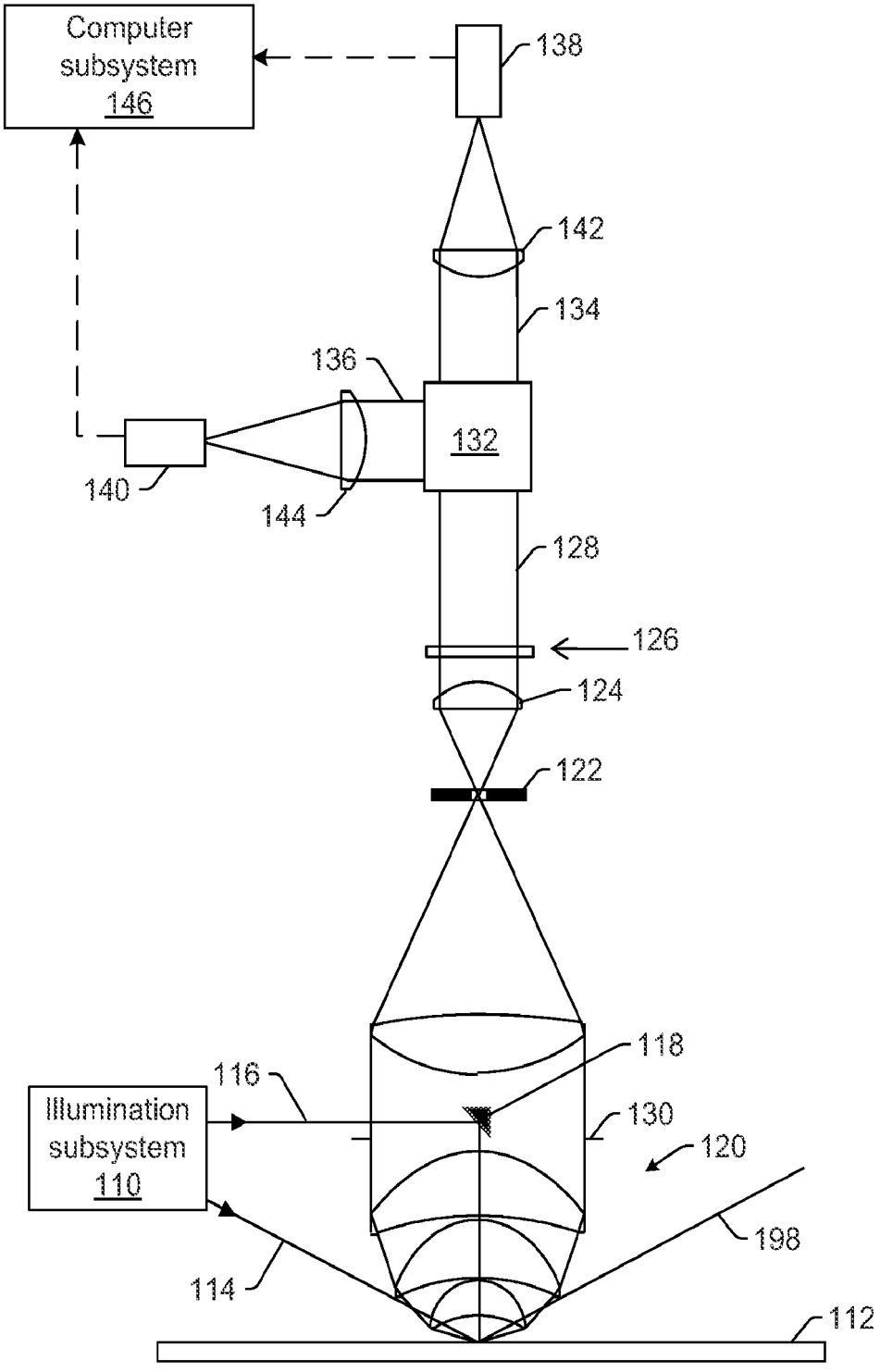

Computer subsystem 146
138
142
134
136
132
140
144
128
126
124
122
118
116
Illumination subsystem 110
130
120
198
114
112

Fig. 1a

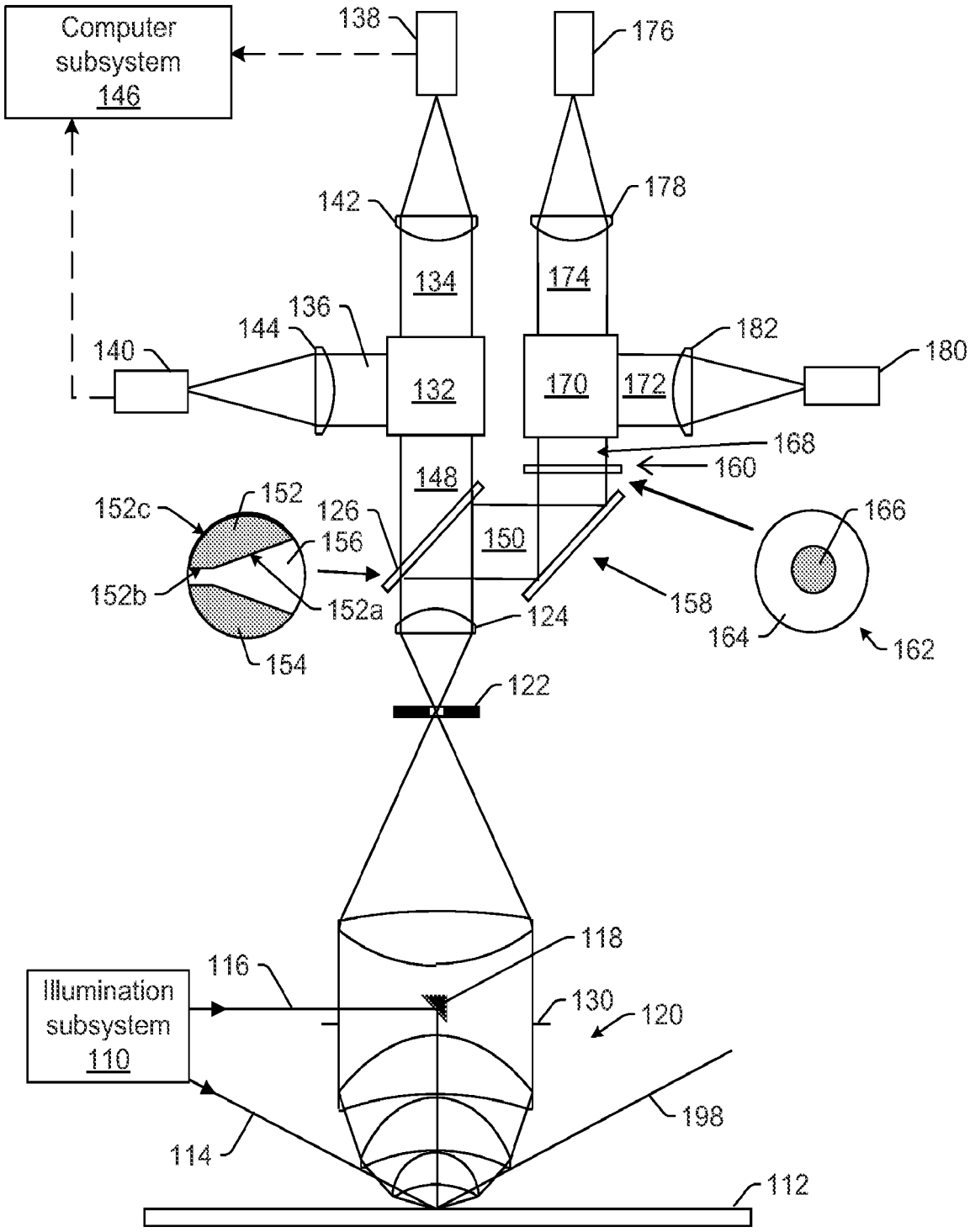

Computer subsystem 146
138
176
142
178
134
174
136
144
140
182
180
132
170
172
168
160
148
152c
152
126
166
156
150
152b
152a
158
124
164
162
154
122
118
116
Illumination subsystem 110
130
120
198
114
112

Fig. 1b

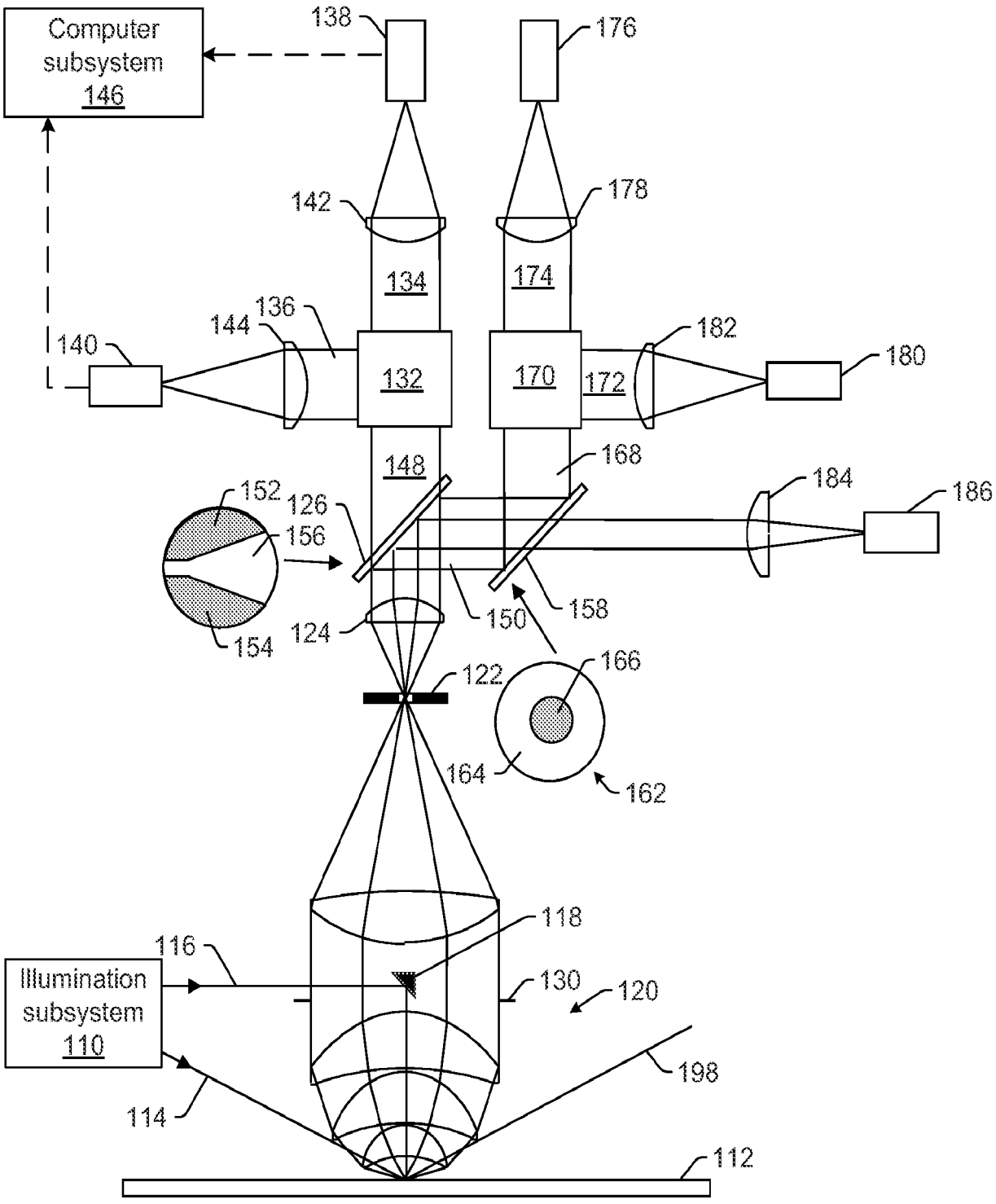

Computer subsystem 146
138
176
142
178
134
174
144
136
140
132
170
172
182
180
148
168
184
186
152
126
156
124
150
158
154
122
166
164
162
118
116
Illumination subsystem 110
130
120
198
114
112

Fig. 1c

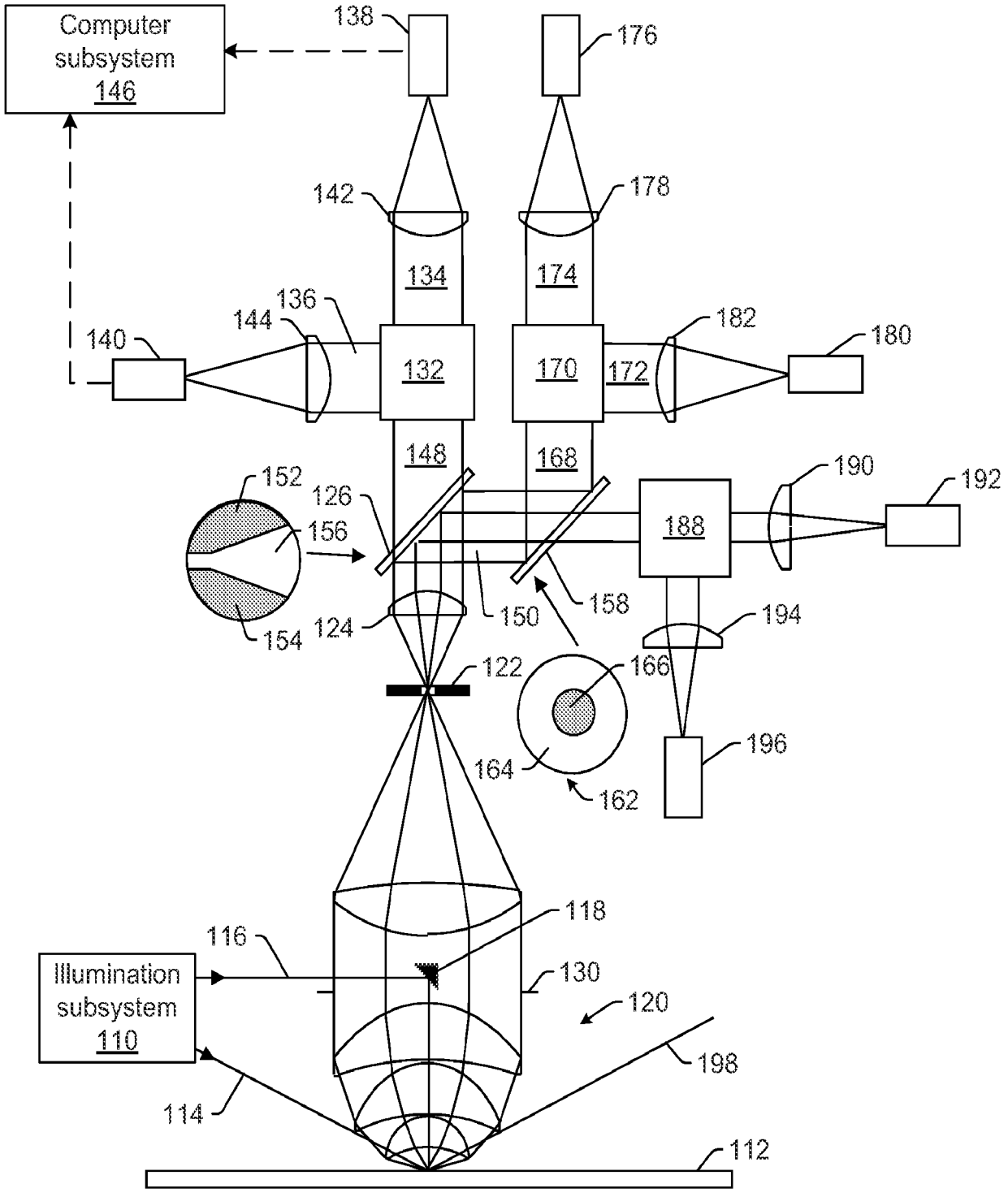

Computer subsystem 146
138
176
142
178
134
174
136
144
140
132
170
172
182
180
148
168
152
126
156
188
190
192
154
124
150
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194
122
166
164
162
196
118
116
Illumination subsystem 110
130
120
198
114
112

Fig. 1d

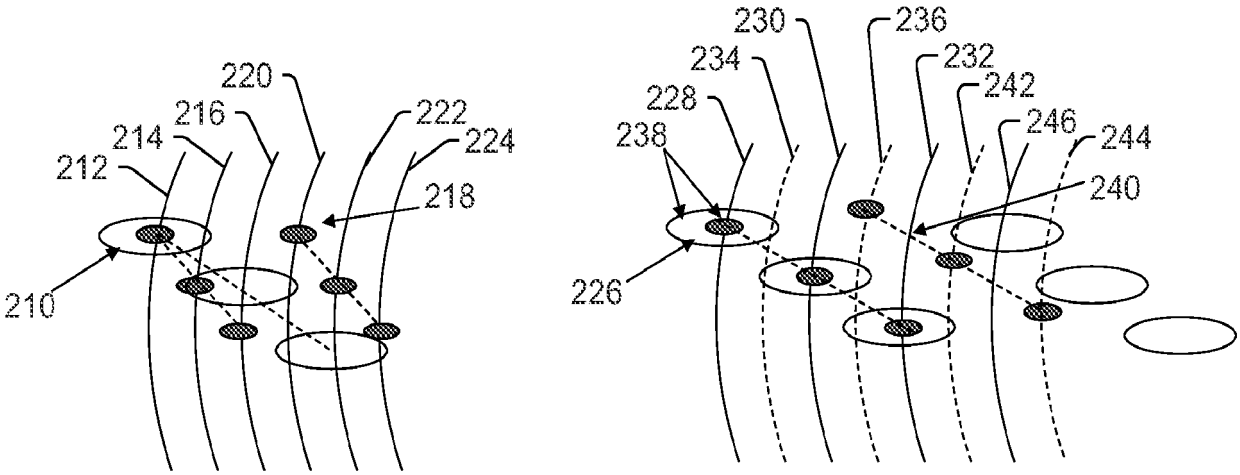
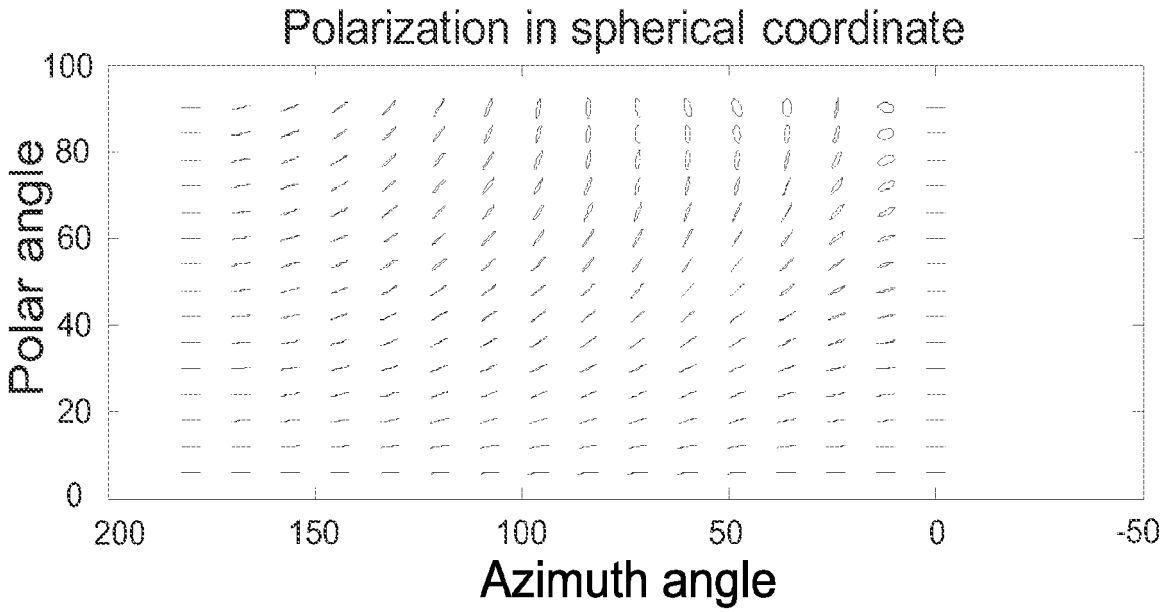

220
216
214
212
222
224
218
210
230
236
234
232
228
242
238
246
244
240
226

Fig. 2


Polarization in spherical coordinate
Polar angle
100
80
60
40
20
0
200
150
100
50
0
-50
Azimuth angle

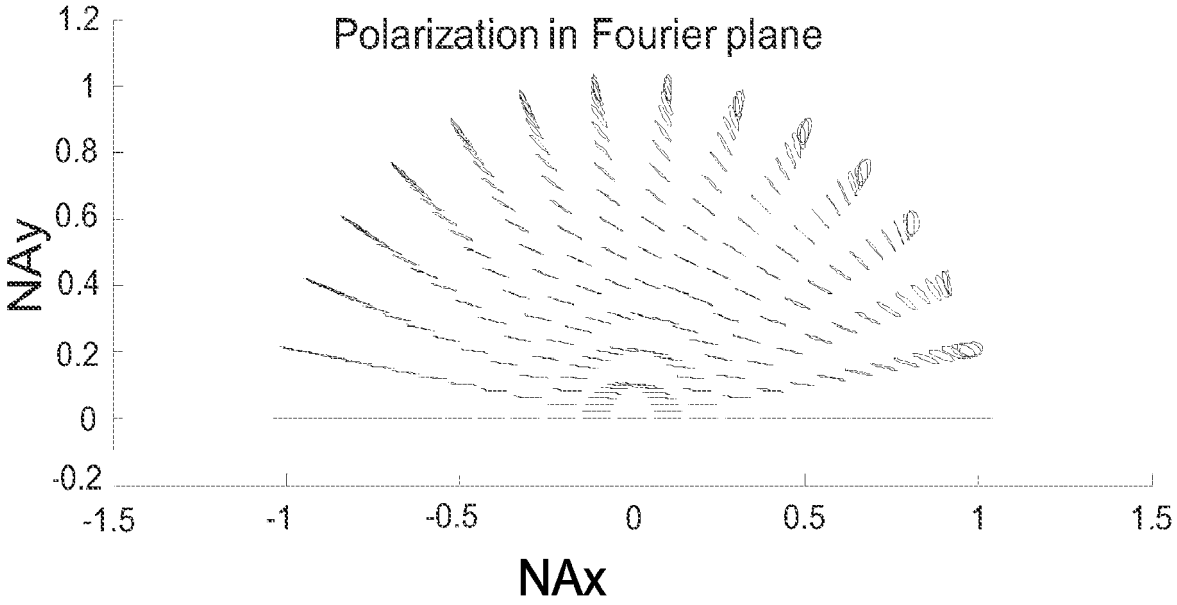

Polarization in Fourier plane
NAy
1.2
1
0.8
0.6
0.4
0.2
0
-0.2
-1.5
-1
-0.5
0
0.5
1
1.5
NAx

Fig. 3

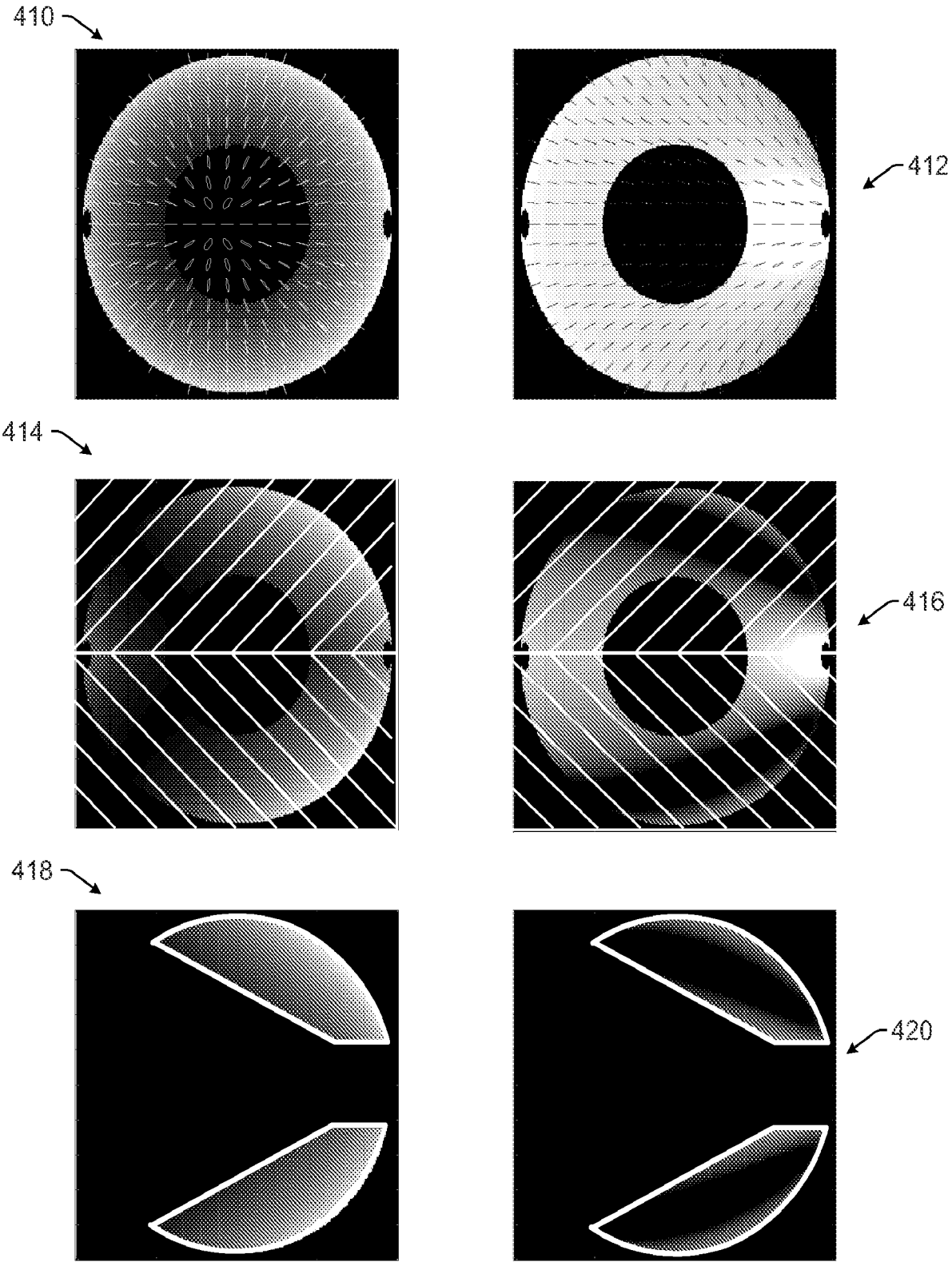


Fig. 4

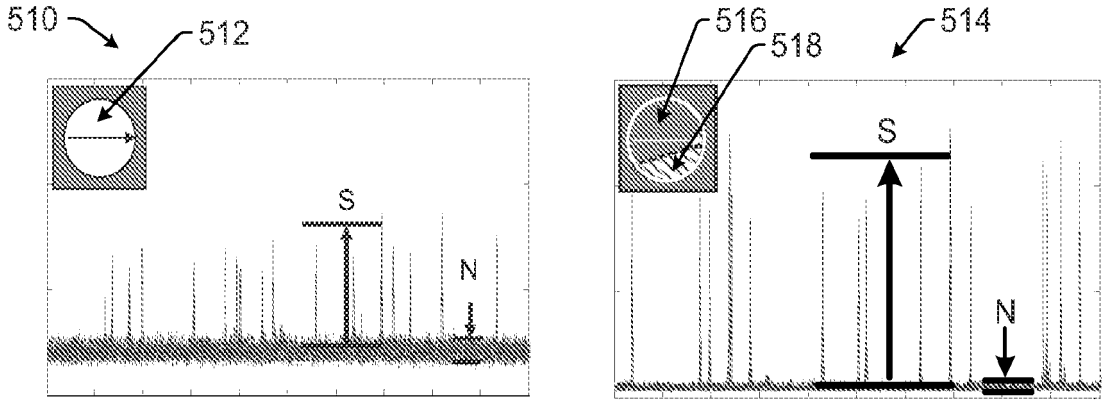

510
512
S
N
516
518
514
S
N

Fig. 5

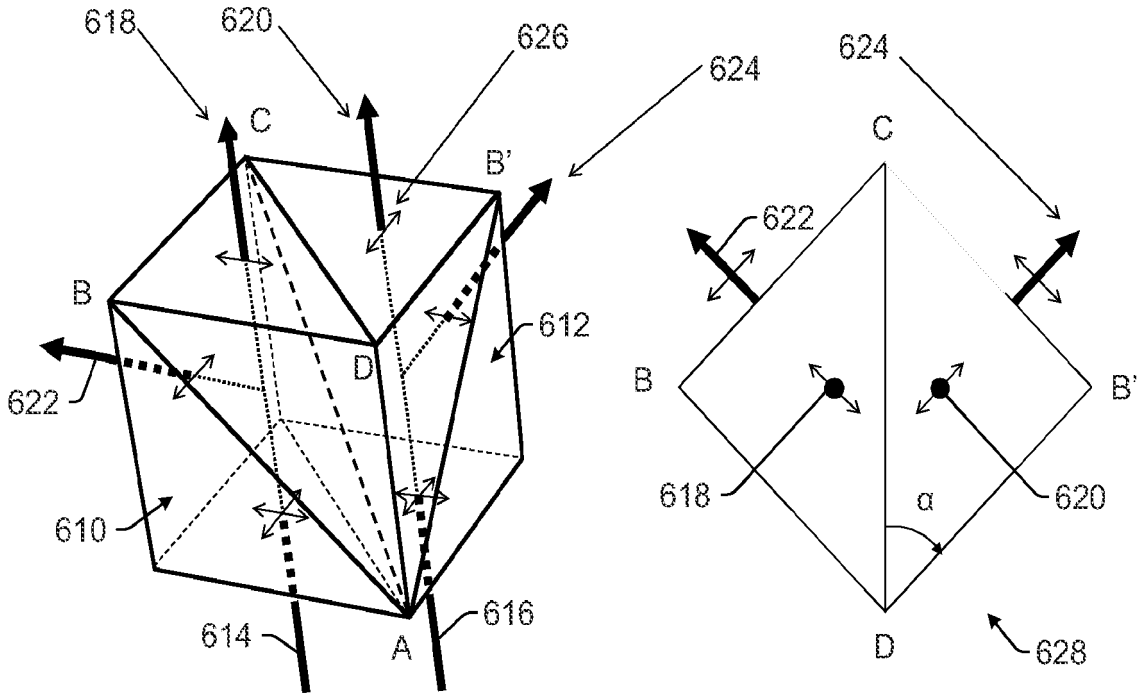

618
620
626
624
C
B'
B
612
D
622
610
614
A
616
624
C
622
B
B'
618
α
620
D
628

Fig. 6a

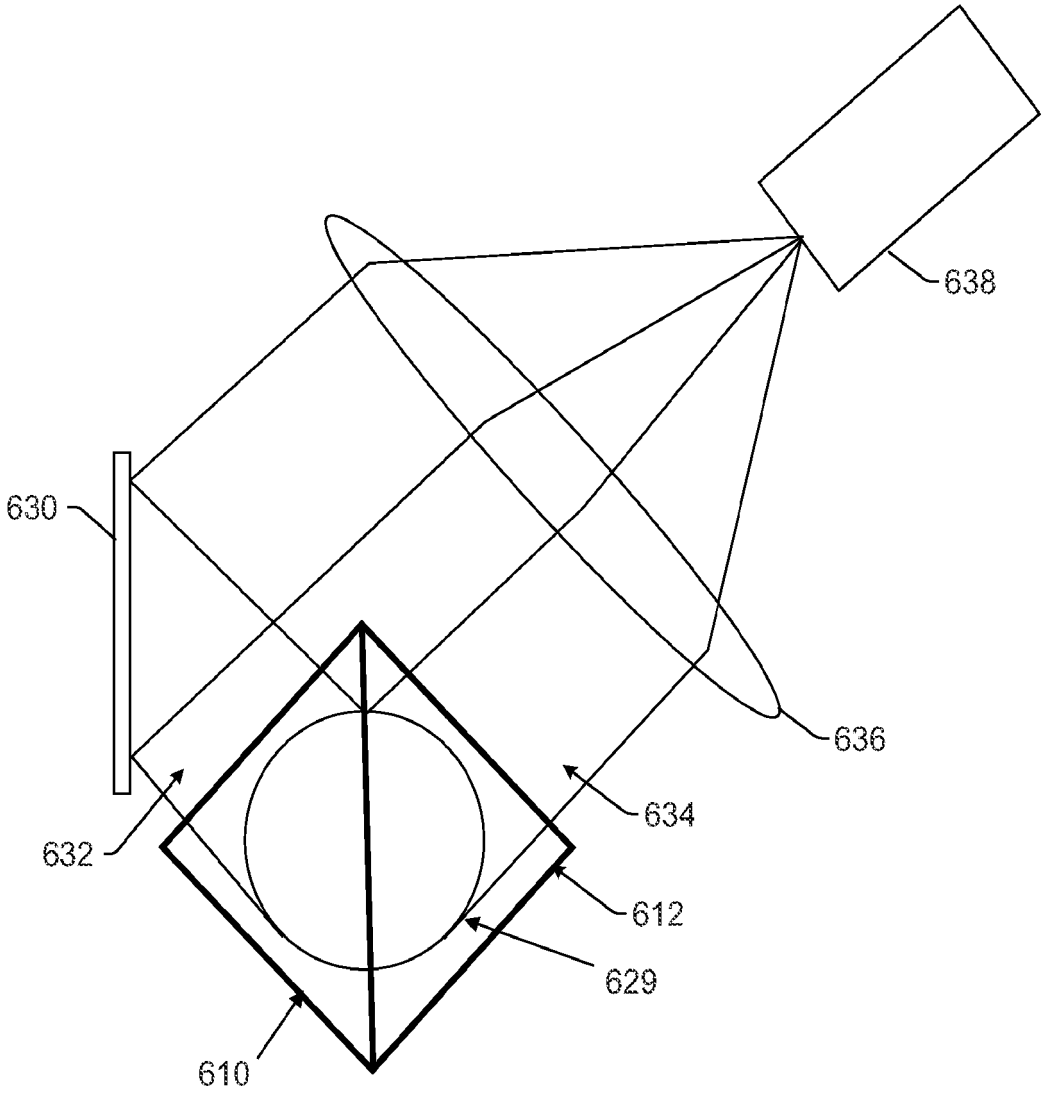


Fig. 6b

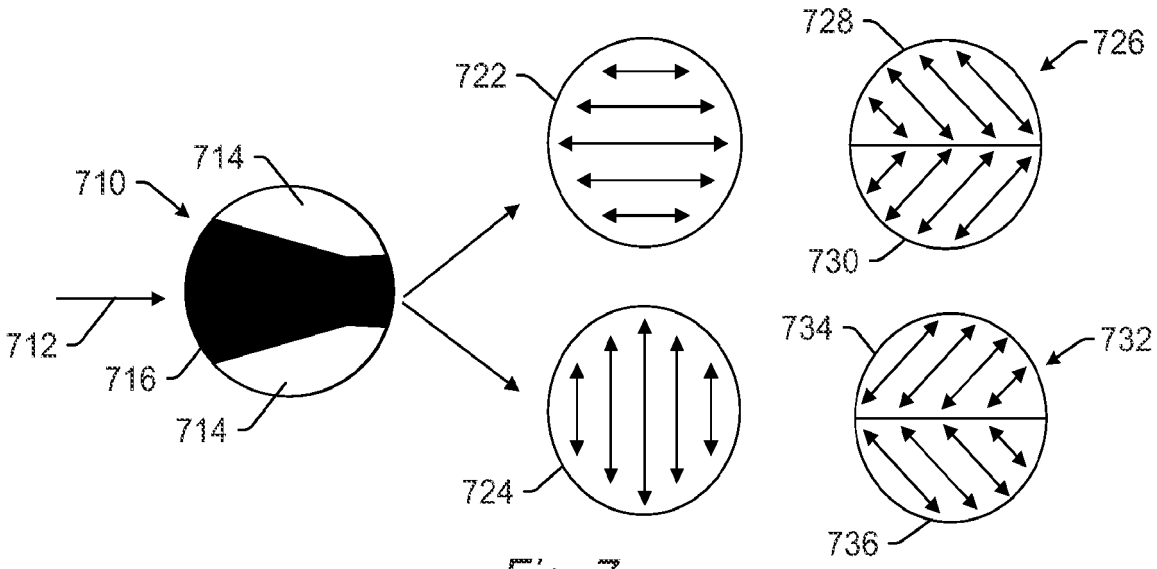


Fig. 7

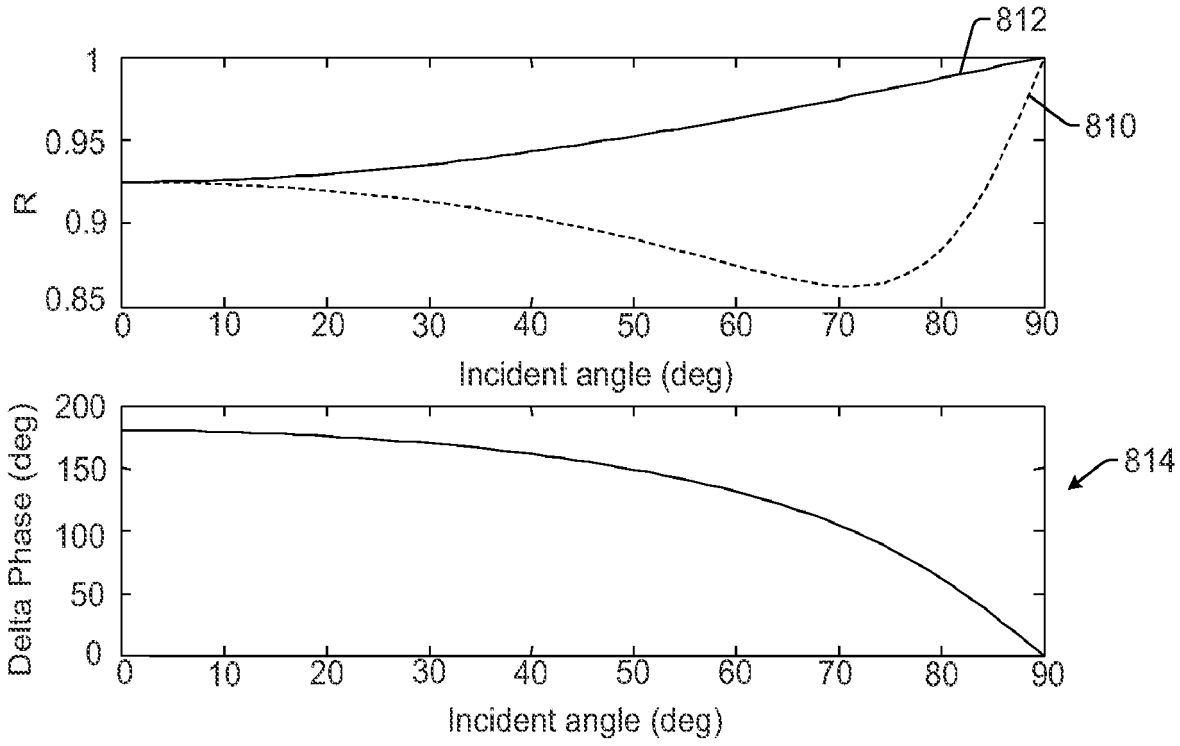

812
810
814
R
1
0.95
0.9
0.85
0
10
20
30
40
50
60
70
80
90
Incident angle (deg)
Delta Phase (deg)
200
150
100
50
0
Incident angle (deg)

Fig. 8a

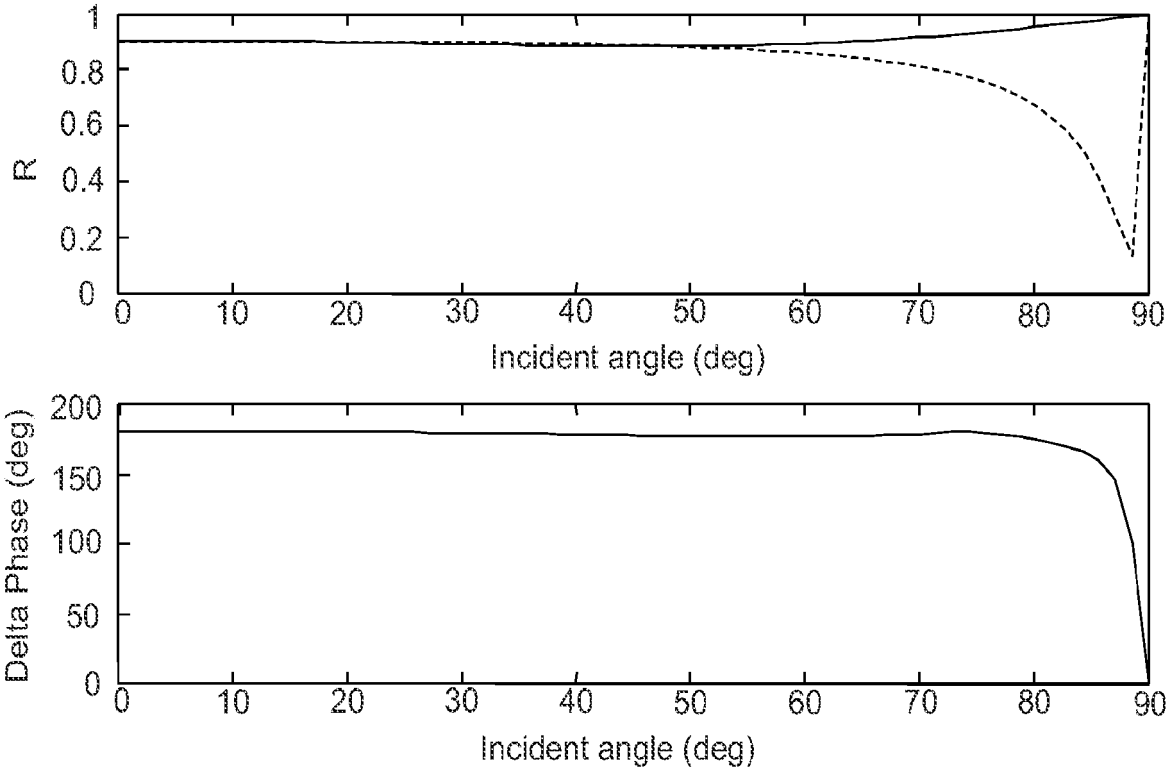

R
1
0.8
0.6
0.4
0.2
0
0
10
20
30
40
50
60
70
80
90
Incident angle (deg)
Delta Phase (deg)
200
150
100
50
0
Incident angle (deg)

Fig. 8b

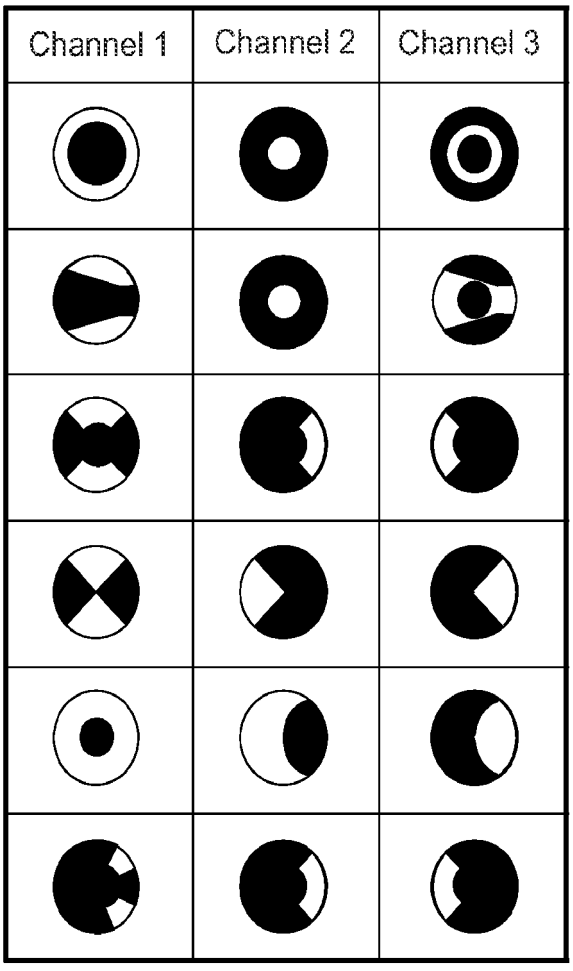


Fig. 9

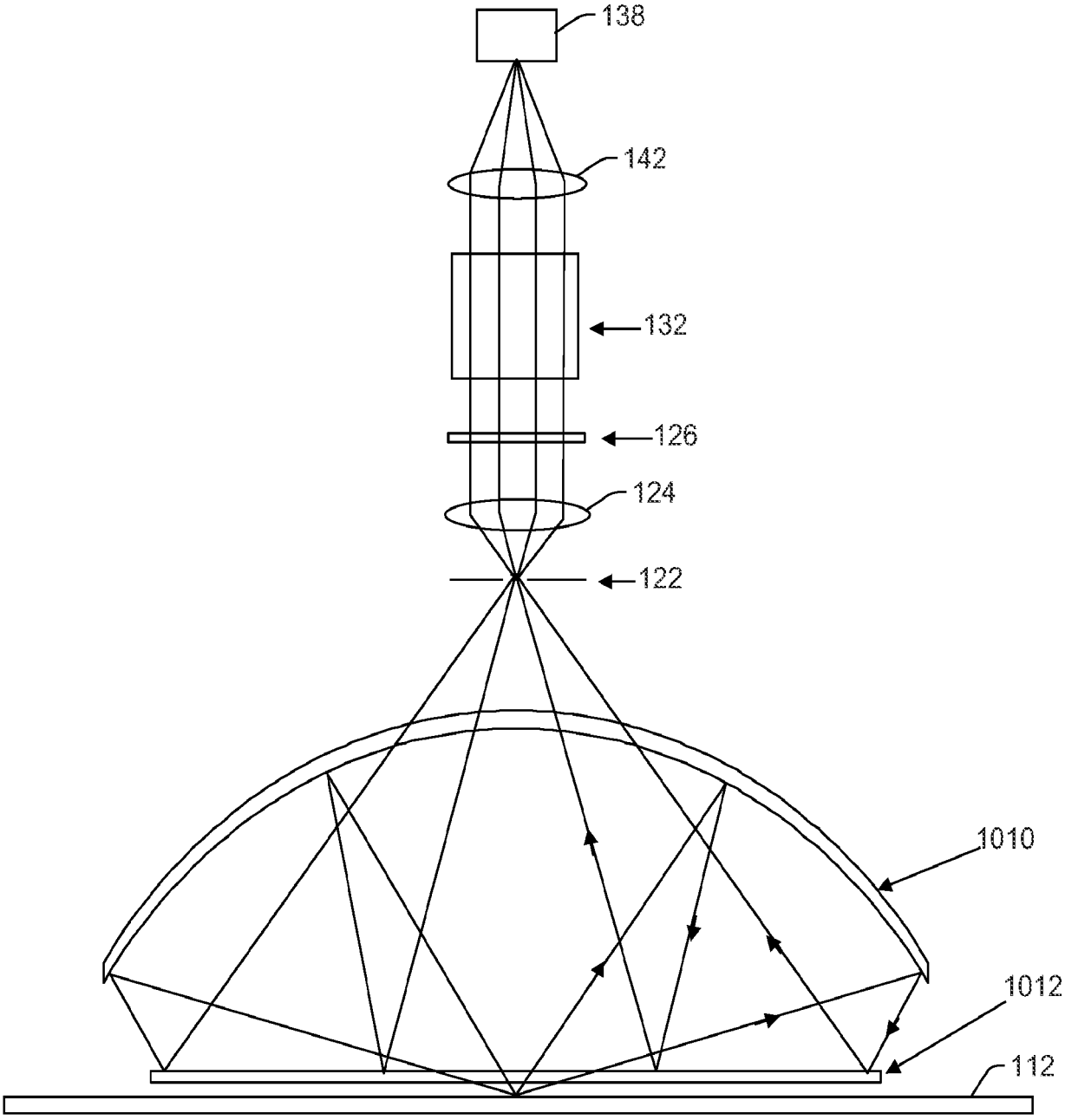


Fig. 10