

FIG. 1

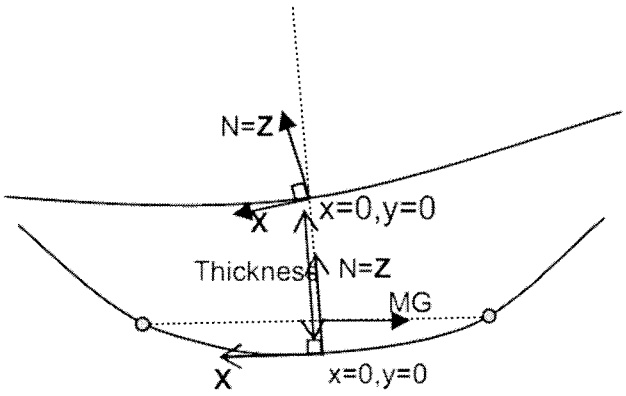

FIG. 2

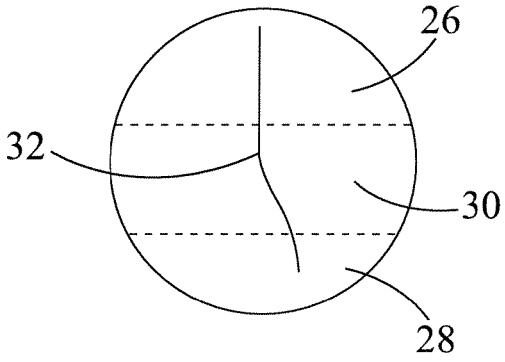

FIG. 3

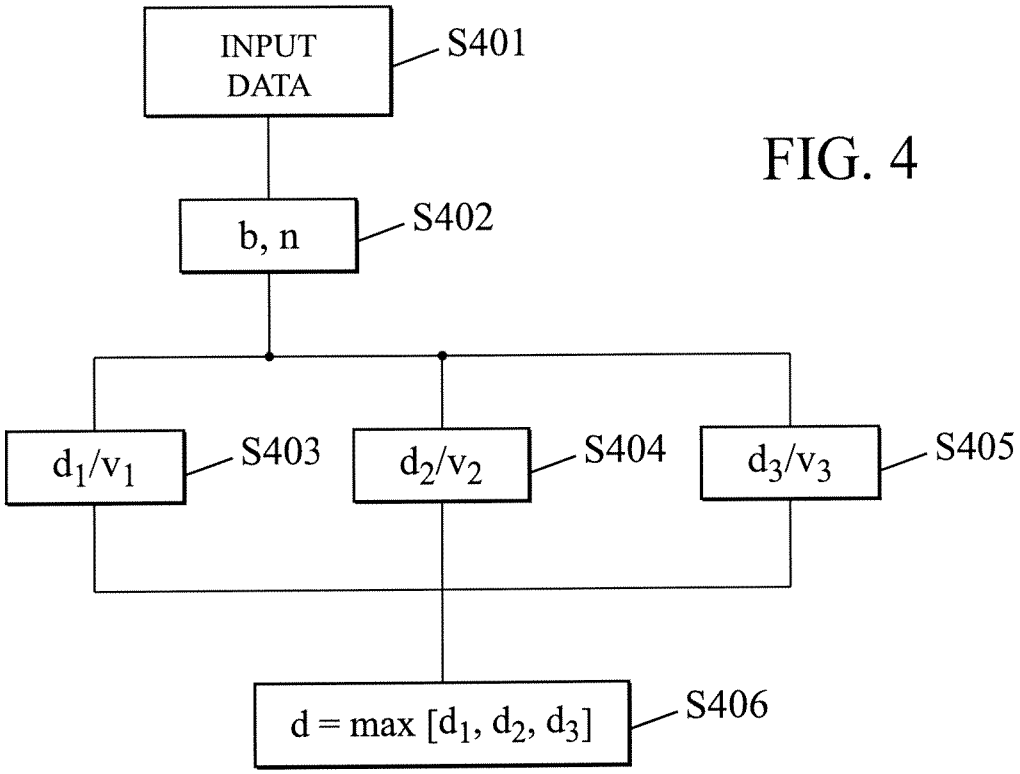
INPUT DATA
S401
b, n
S402
d_1/v_1
S403
d_2/v_2
S404
d_3/v_3
S405
$d = \max [d_1, d_2, d_3]$
S406

FIG. 4

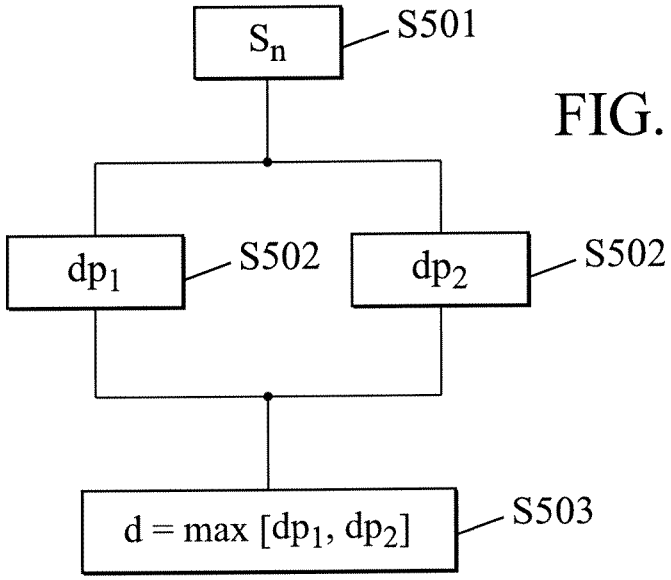
S_n
S501
dp_1
S502
dp_2
S502
$d = \max [dp_1, dp_2]$
S503

FIG. 5

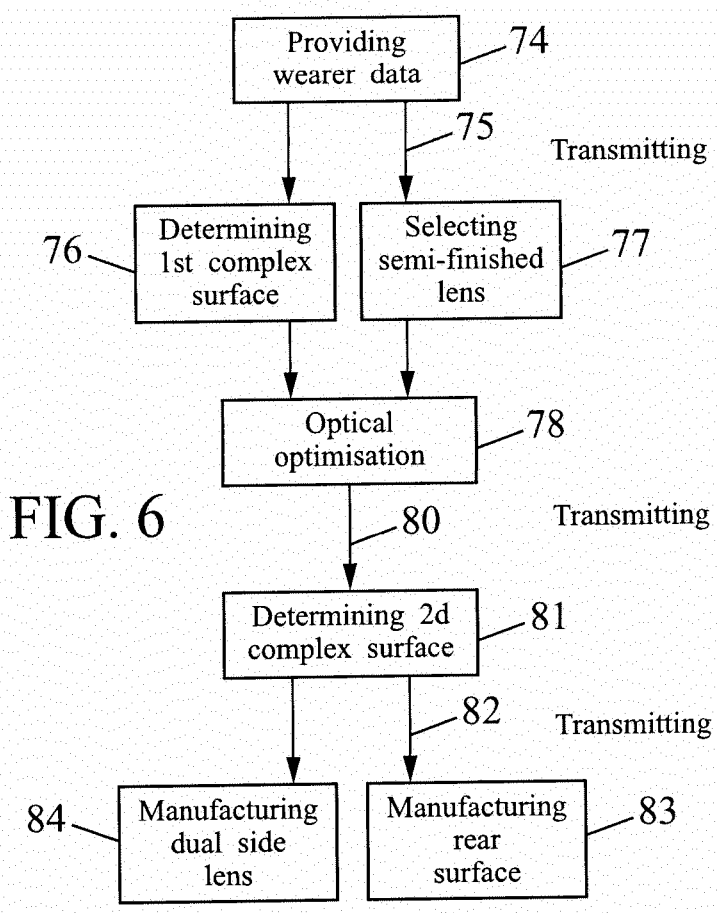
Providing wearer data
74
75
Transmitting
Determining 1st complex surface
76
Selecting semi-finished lens
77
Optical optimisation
78
80
Transmitting
Determining 2d complex surface
81
82
Transmitting
Manufacturing dual side lens
84
Manufacturing rear surface
83

FIG. 6

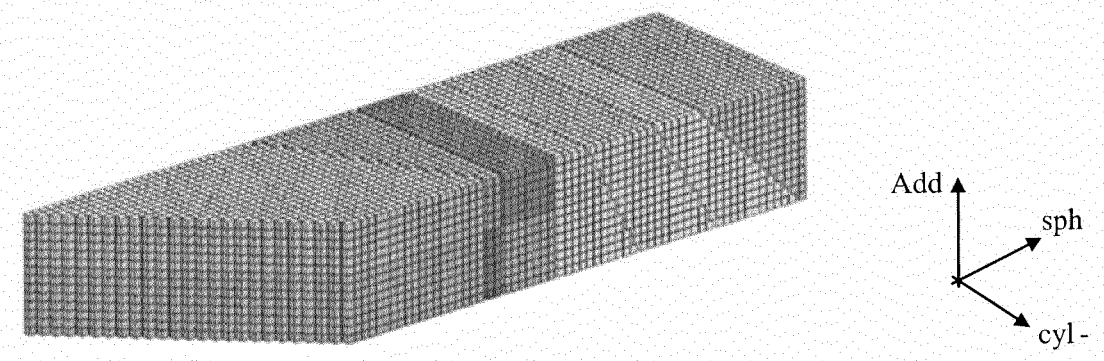
Add
sph
cyl -

FIG. 7