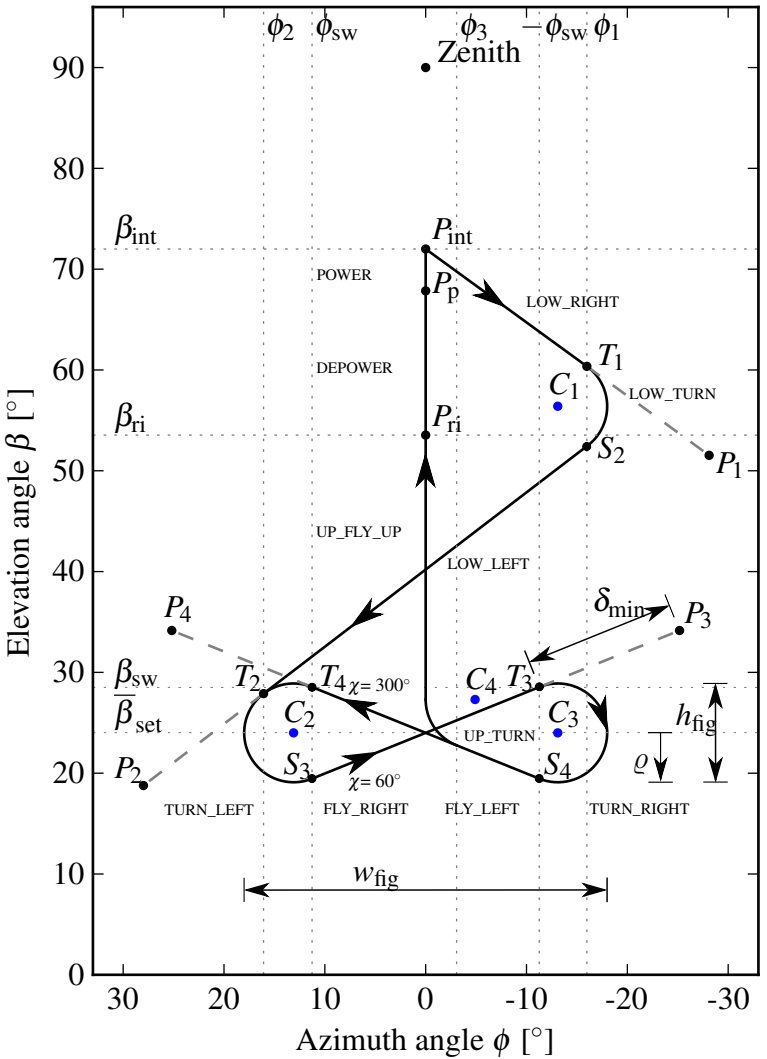
ϕ_2
ϕ_{sw}
ϕ_3
$-\phi_{sw}$
ϕ_1
Zenith
β_{int}
P_{int}
POWER
P_p
LOW_RIGHT
T_1
DEPOWER
C_1
LOW_TURN
β_{ri}
P_{ri}
S_2
P_1
UP_FLY_UP
LOW_LEFT
P_4
δ_{min}
P_3
β_{sw}
T_2
T_4
$\chi = 300°$
C_4
T_3
$\overline{\beta}_{set}$
C_2
C_3
h_{fig}
UP_TURN
ϱ
P_2
S_3
$\chi = 60°$
S_4
TURN_LEFT
FLY_RIGHT
FLY_LEFT
TURN_RIGHT
w_{fig}
Elevation angle β [°]
Azimuth angle ϕ [°]
90
80
70
60
50
40
30
20
10
0
30
20
10
0
-10
-20
-30