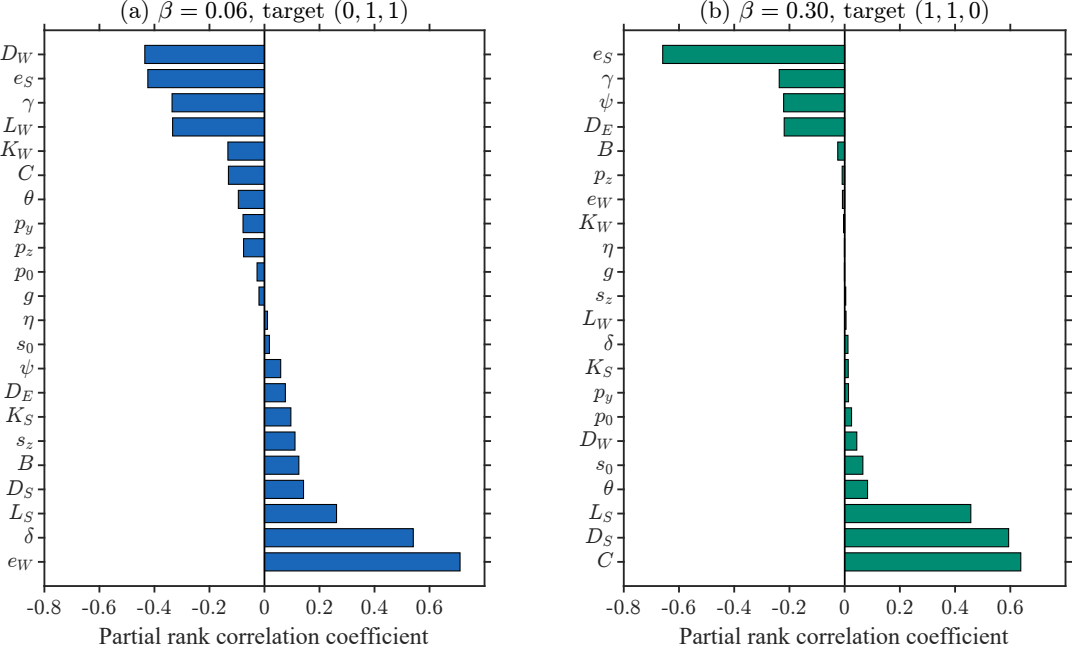

(a) $\beta = 0.06$, target $(0, 1, 1)$
D_W
e_S
γ
L_W
K_W
C
θ
p_y
p_z
p_0
g
η
s_0
ψ
D_E
K_S
s_z
B
D_S
L_S
δ
e_W
-0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6
Partial rank correlation coefficient
(b) $\beta = 0.30$, target $(1, 1, 0)$
e_S
γ
ψ
D_E
B
p_z
e_W
K_W
η
g
s_z
L_W
δ
K_S
p_y
p_0
D_W
s_0
θ
L_S
D_S
C
-0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6
Partial rank correlation coefficient