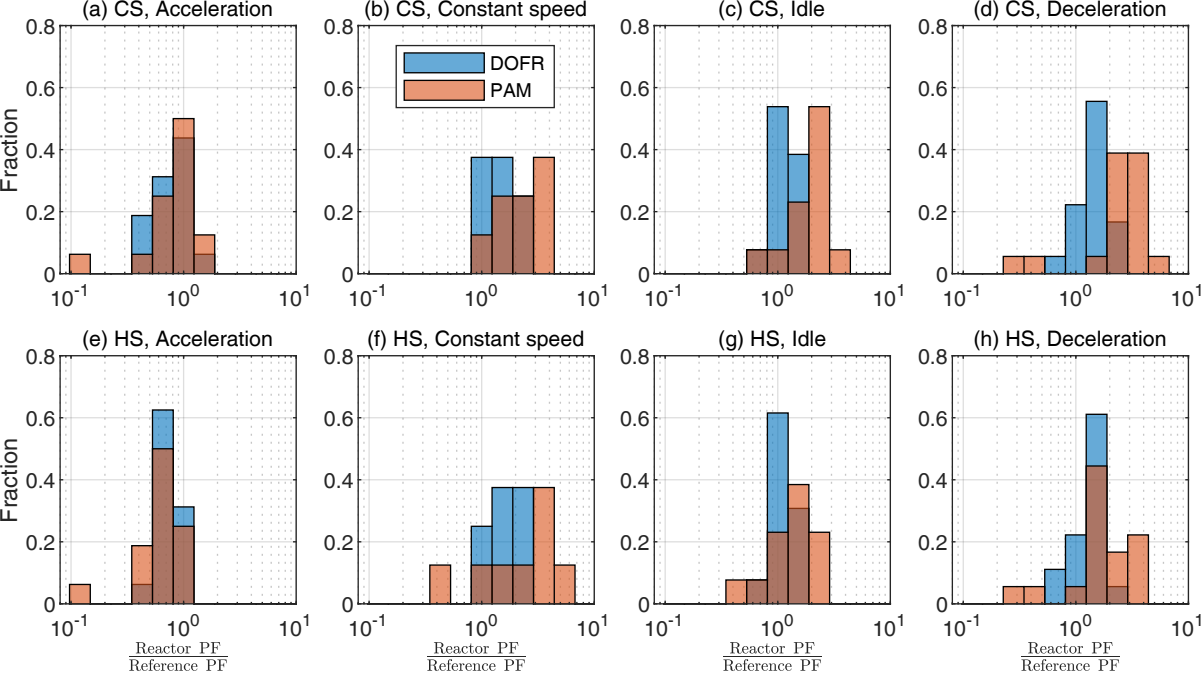
(a) CS, Acceleration
(b) CS, Constant speed
(c) CS, Idle
(d) CS, Deceleration
(e) HS, Acceleration
(f) HS, Constant speed
(g) HS, Idle
(h) HS, Deceleration
DOFR
PAM
Fraction
0
0.2
0.4
0.6
0.8
10^{-1}
10^{0}
10^{1}
$\frac{\text{Reactor PF}}{\text{Reference PF}}$