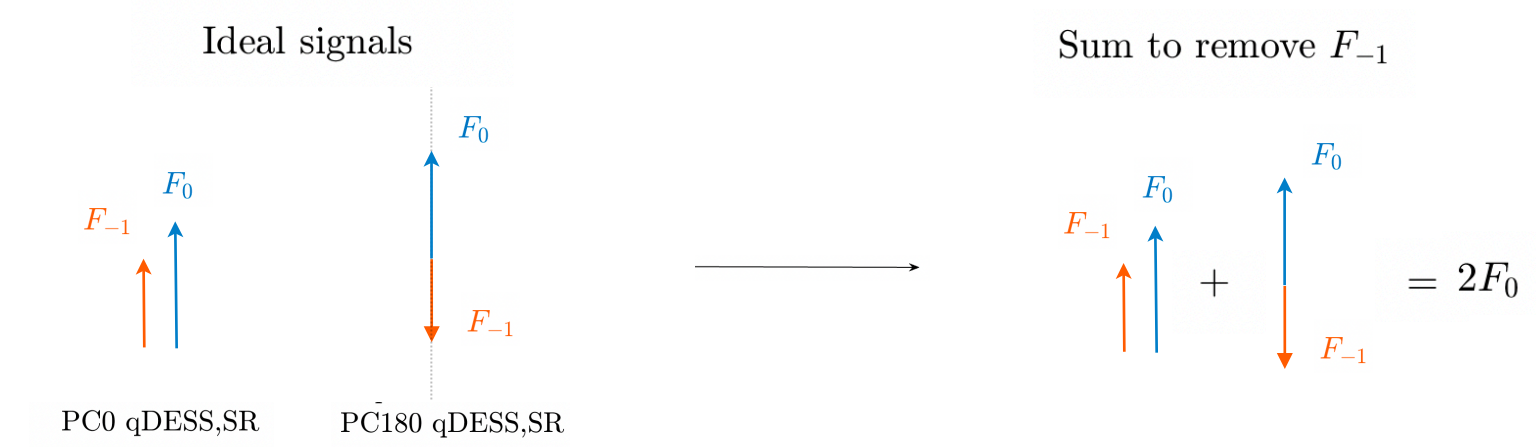
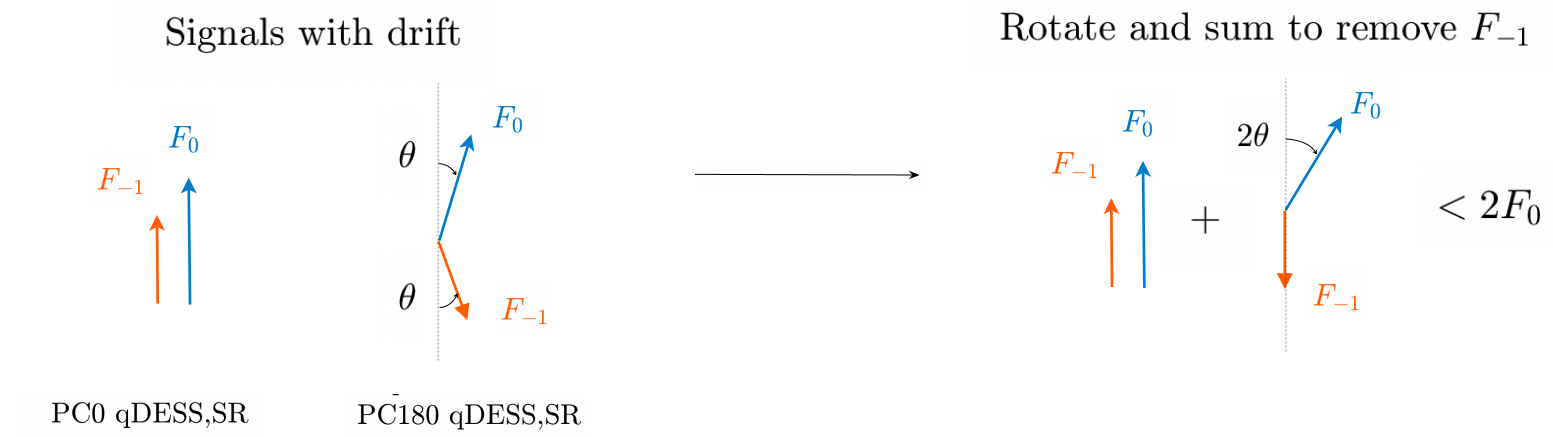

Ideal signals
Sum to remove F_{-1}
F_0
F_{-1}
F_0
F_{-1}
PC0 qDESS,SR
PC̄180 qDESS,SR
F_0
F_{-1}
F_0
F_{-1}
$+$
F_0
F_{-1}
$= 2F_0$


Signals with drift
Rotate and sum to remove F_{-1}
F_0
F_{-1}
θ
θ
F_0
F_{-1}
PC0 qDESS,SR
PC̄180 qDESS,SR
F_0
F_{-1}
$+$
2θ
F_0
F_{-1}
$< 2F_0$