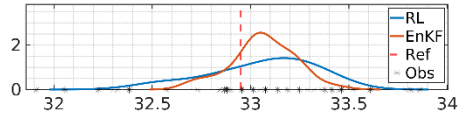
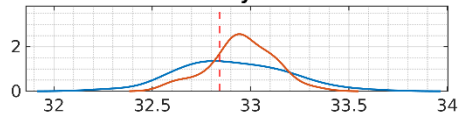


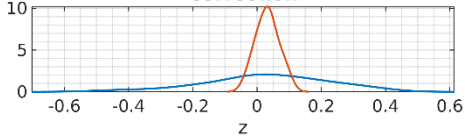
Forecast



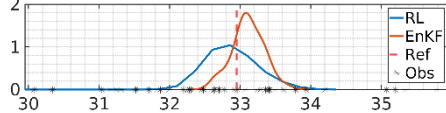
Analysis



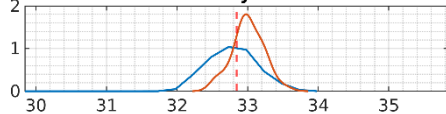
Correction

(a)  $(\mathcal{N}(0, 1), 50, I_{d, 3 \times 3})$ 

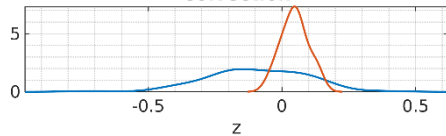
Forecast



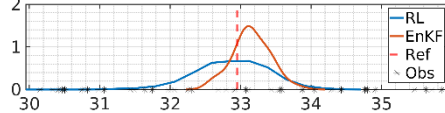
Analysis



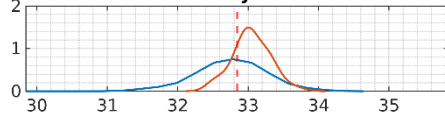
Correction

(b)  $(\mathcal{N}(0, 2), 50, I_{d, 3 \times 3})$ 

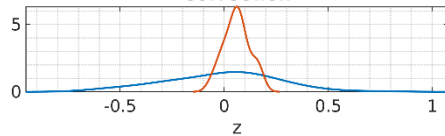
Forecast



Analysis



Correction

(c)  $(\mathcal{N}(0, 3), 50, I_{d, 3 \times 3})$