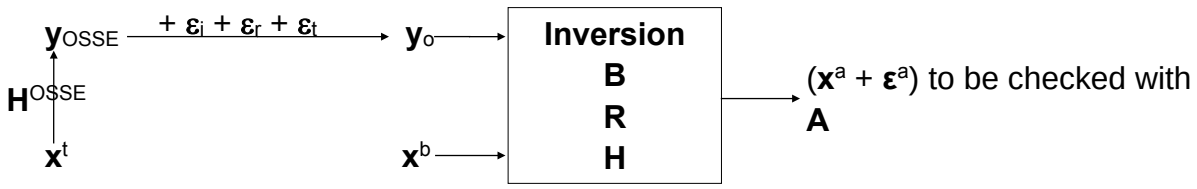
$\mathbf{y}^{OSSE}$
$+ \varepsilon_i + \varepsilon_r + \varepsilon_t$
$\mathbf{y}_o$
$\mathbf{H}^{OSSE}$
$\mathbf{x}^t$
$\mathbf{x}^b$
Inversion
B
R
H
$(\mathbf{x}^a + \boldsymbol{\varepsilon}^a)$ to be checked with
A