

$p(\mathbf{x}, y)$

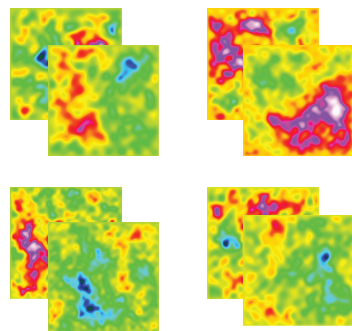
(A)

$$(\mathbf{x}, \Psi_\phi(\mathbf{x})) + D_\theta \rightarrow \frac{dz}{dt} = -\frac{1}{2} \sigma_t^2 \mathbf{s}(z(t); t)$$

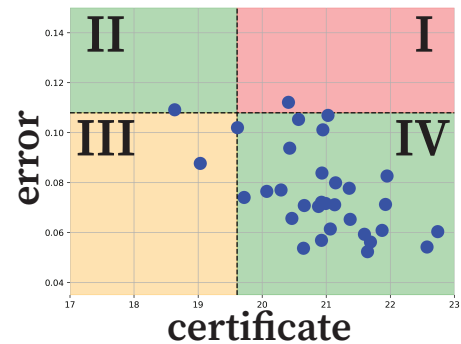
certificate

(B)

decision samples

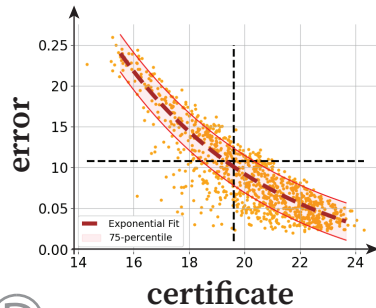


$$c_\theta(\mathbf{x}, \Psi_\phi(\mathbf{x}))$$



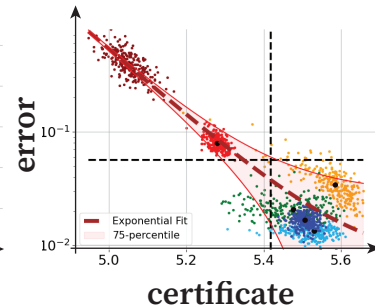
(C)

Wave Equation



(D)

Navier-Stokes Equations



MERRA2 Humidity

