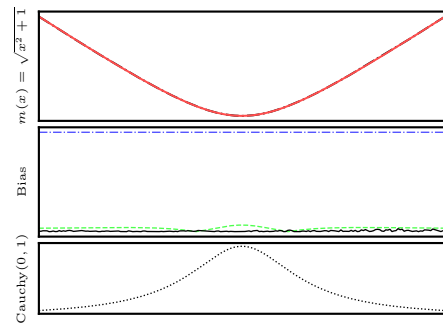
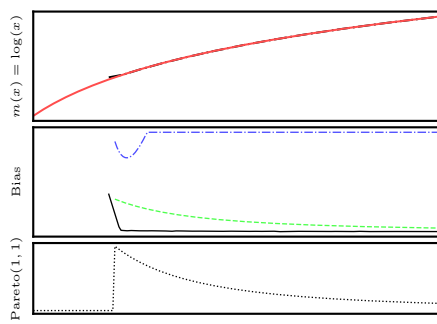
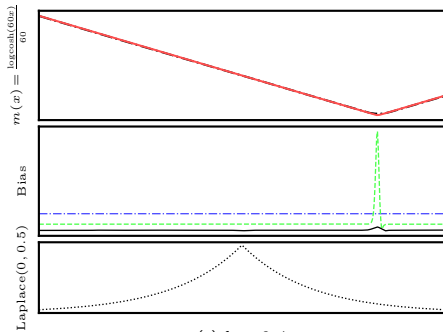
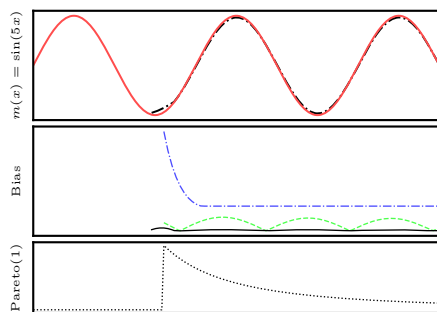
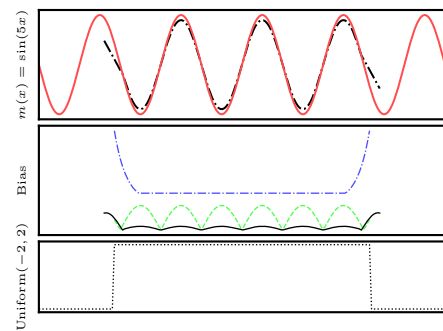


(a)  $h = 0.2$ (b)  $h = 0.2$ (c)  $h = 0.3$ (d)  $h = 0.3$ (e)  $h = 0.4$ 

Regression

---  $\mathbb{E}[\hat{m}(x)]$

—  $m(x)$

Bias

--- Tosatto et al.

--- Rosenblatt

—  $|\mathbb{E}[\hat{m}(x)] - m(x)|$

Design

.....  $f_X(x)$