Corrections

- Section 1.2.2. "...say, we have do[to] move ..."

- Section 2.3.1 $R(x, h) = o(h^4)$ should be $R_2(x, h) = o(h^4)$

Dos and Don'ts

- Use Sheather-Jones to estimate densities. `bw = "SJ"`

- tripel kolon kan bruges til at få adgang til interne funktioner (som ikke er i namespace) af en pakke.

- use range when both min and max are needed.

Ideas

- Why not use another punishment for integrated error? For instance use

$$\text{IPE}_p(\hat{f}_h) = \int (\hat{f}_h(x) - f_0(x))^p dx = ||\hat{f}_h - f_0||_p^p$$

- Use Hill-like plot to find $||f_0''||_2^2$, as we know that AMISE should behave like $Cn^{-4/5}$, for some C that depends on $||f_0''||_2^2$.