pg. 18, (2.12)

$$j = \max_{i=1,\dots,W} \left\{ i \left| \frac{1-\beta^{i-1}}{1-\beta^{W-1}} < \frac{1}{2} \right. \right\},$$

pg. 62, (3.6) n_0 is a number of observations $\boldsymbol{y}$.

pg. 74, def. 3.3.3

$$\beta(L) = 1 - F_L \left(q_{\mathrm{N}(0,1)}(1-\alpha) \frac{a(L)}{q_{\mathrm{N}(0,1)}(0.75)} + \hat{T}(L) \right)$$

pg. 78, the third not numbered formula

$$b := \max_{y \in \mathcal{L}(\hat{T}_n(\boldsymbol{x}), \boldsymbol{x})} \|y - \hat{T}_n(\boldsymbol{x})\|_2 \sqrt{\frac{\chi^2_{\alpha,d}}{\chi^2_{0.5,d}}}.$$

pg. 82, row -9 The name of the article is The median of a finite measure on a Banach space.