

Symbols used

n is the data length, the tally of sequenced items

i,j indices into the data sequence ($0 < i \leq j \leq n$)

(a) $0 < i \leq j \leq n$

w is the window width, counts the indices within one window

s is the windowing slide, counts the indices between window starts

ς is the window separation, counts nonoverlapping indices between windows

(b1) $\varsigma == s - w$ (b2) $w == s - \varsigma$ (b3) $s == \varsigma + w$

ω is the number of complete windows available given **n, w**

ω' is the count of indices in the incomplete window (may be 0).

(d1) $\omega = \text{div}(n, w)$ (d2) $\omega' = \text{rem}(n, w)$ (d3) $\omega, \omega' = \text{div}(n, w)$