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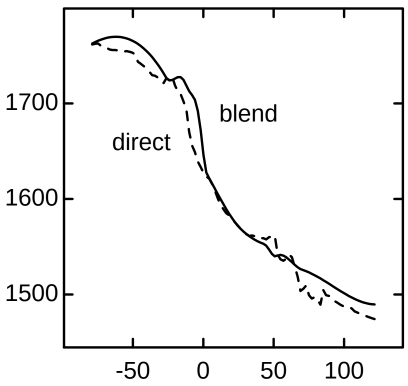

`KnotAvg`(ξ, t)

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for $1 \le i \le n$

$\quad \xi_i := \frac{\Sigma t_{i+1:i+k-1}}{k-1}$

$i, k, n \in \mathcal{Z}$

$t \in \mathcal{R}^{n+k}$, In

$\xi \in \mathcal{R}^{n}$, Out