Example

2

3) 5 -12 13 y_t

w = . 8

@ calculate the (single) exp. smoothing St

5, = 7, = 1

S2 = (1-w). 72 + W . S1

= .2.40 + .8 · = 1.4

S3 = .2 .73 + .8 + S2 = .2.45 + .8 - 1.4

ord so on.