























	"Smoothing" filters	
 In a standard Kalman filters, the stochastic parameters obtained during the filter run are not optimum because they do not contain information about the deterministic parameters obtained from future data. 		
 A smoothing Kalman filter, runs the filter forwards (FRF) and backwards in time (BRF), taking the full average of the forward filter at the update step with the backwards filter at the prediction step. 		
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