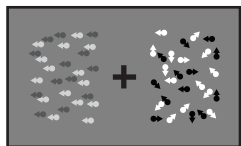
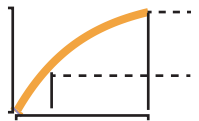


# A. Task condition

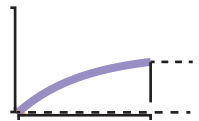
$\Delta$  contrast (%)  
 $\Delta$  coherence (%)  
 Length (ms)



# B. Stimulus effect



+ $\Delta\%$  contrast



+ $\Delta\%$  coherence

# C. Stimulus length

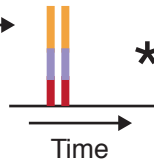
Stimulus effects  
 + trial onset



Stimulus effect--repeated and  
 exponentially scaled

# D. BOLD model calculation

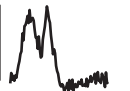
Convolution with  
 canonical 500 ms HRF



\*

=

Signal change (%)



Time (s)