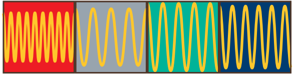
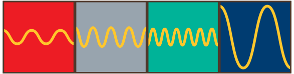
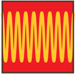
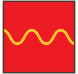
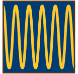
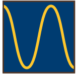
$k_{SE}($  ,  $)$

$= k_1($  ,  $) \times \cdots \times k_1($  ,  $)$