

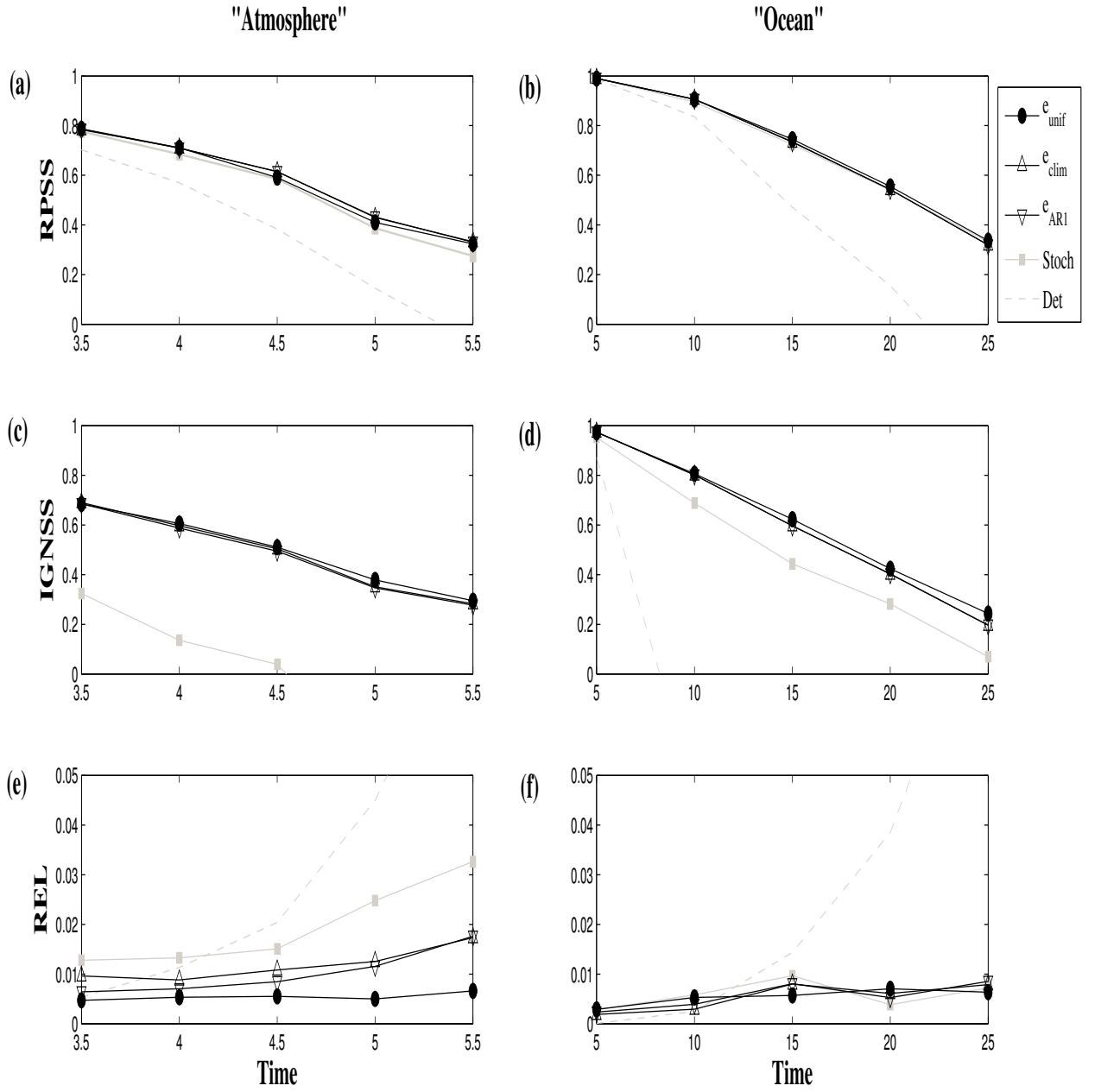
$\tau_z = 2$ 


Figure 1. Forecast scores RPSS (top), IGSS (middle) and REL (bottom) for the atmosphere (left) and ocean (right) components at  $\tau_z = 2$  generated by  $e_{unif}$  (black circle),  $e_{clim}$  (black upper triangle),  $e_{AR1}$  (black lower triangle),  $Stoch$  (grey square), and  $Det$  (grey dashed-line). The PCE approximated by 64<sup>th</sup> degree polynomial.