



Figure 10.24 : Velocity potential ($\times 10^6 \text{ m}^2 \text{ s}^{-1}$) in July at 850 hPa (a) and 200 hPa (b), and changes in July at 850 hPa (c) and 200 hPa (d). Arrows represent its associated divergent flow (i.e., divergent wind vector in m s^{-1}). Changes locally significant at the 5% level are shaded (composite from 10-case ensemble).