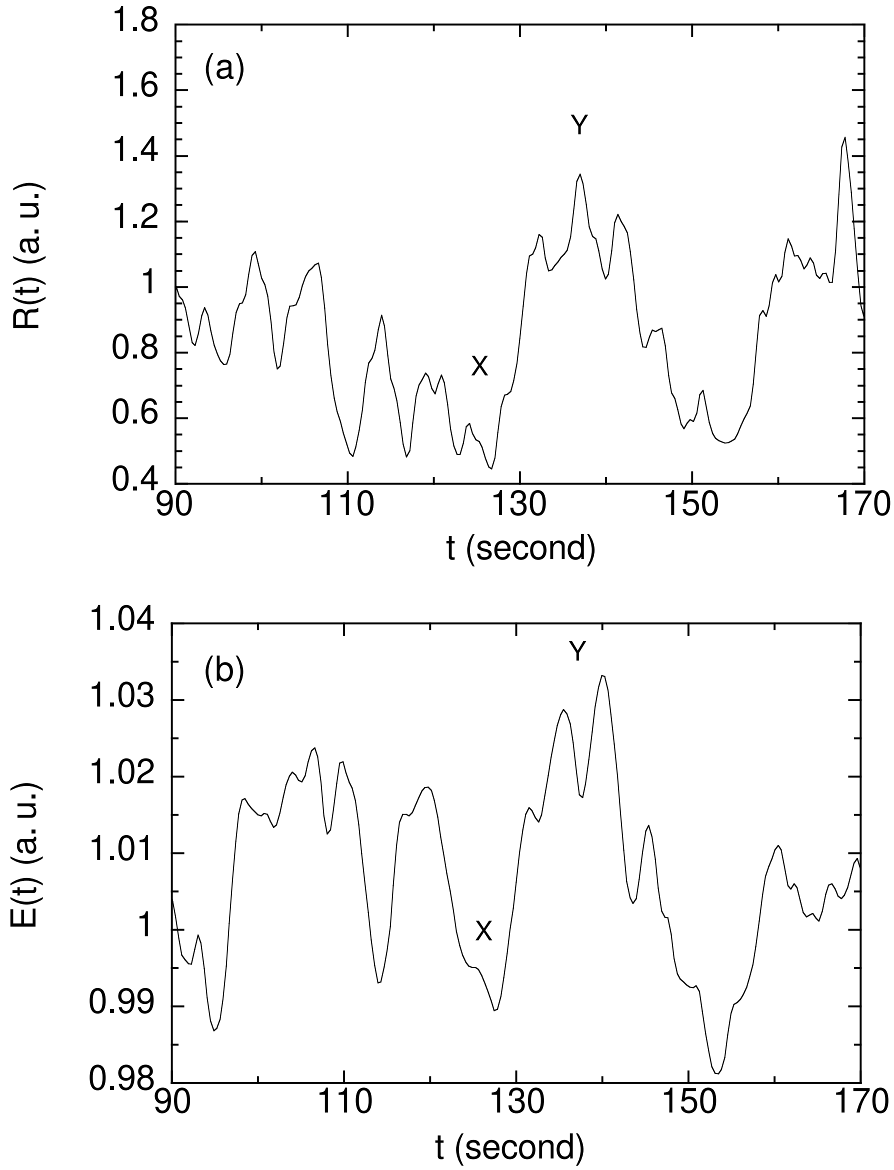

FIG. 9. (a) The rate of change $R(t)$ of the pattern as a function of time, as computed by differences between successive images. (b) The pattern entropy $E(t)$ as a function of time ($\epsilon = 0.55$, and $f = 71.9\,\mathrm{Hz}$). Both functions oscillate in time and they are strongly correlated; both are smaller for ordered patterns (e.g. X, Fig. 8(a)) than for disordered patterns (e.g. Y, Fig. 8(b)).