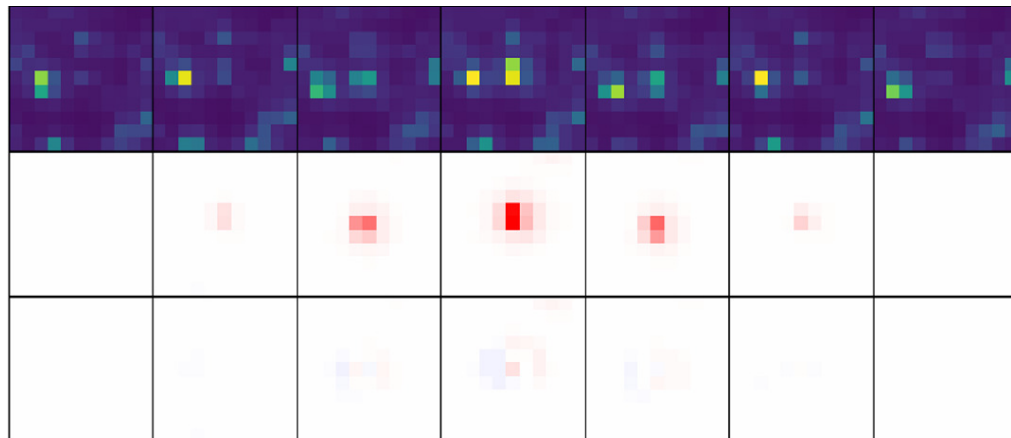
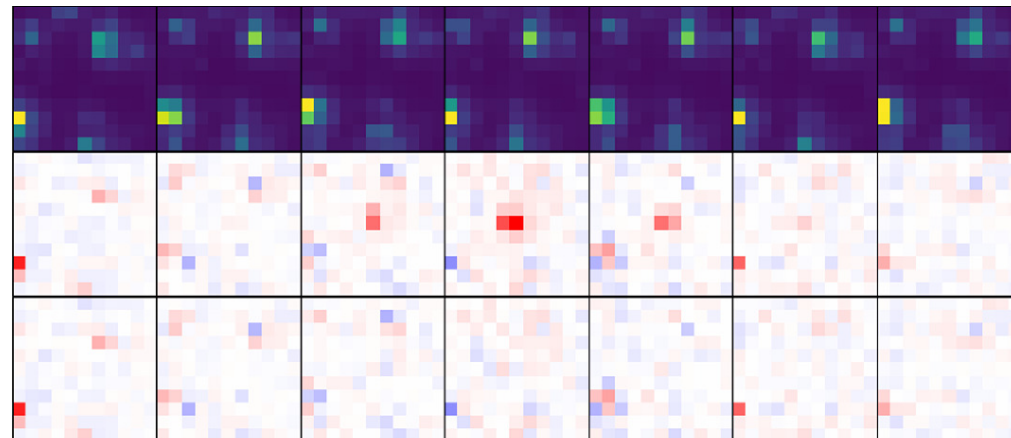
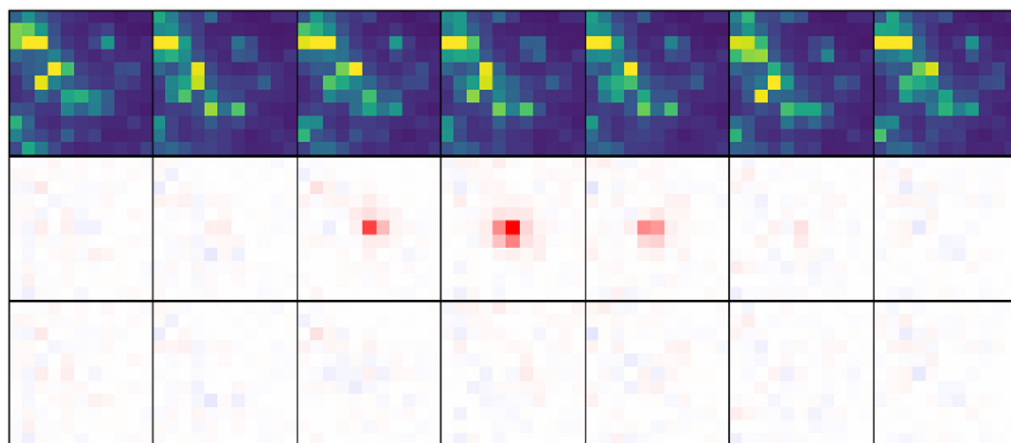




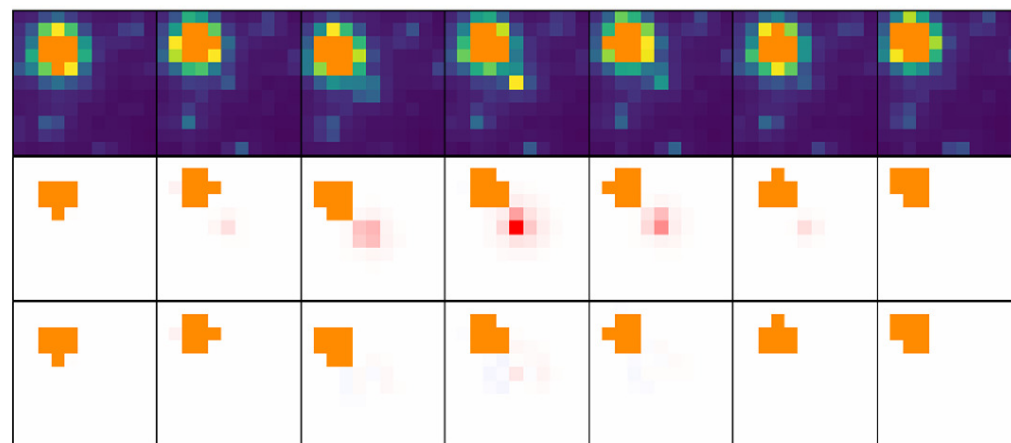
(a) A relatively-isolated star, base magnitude $W146 = 21.36$. Top panel color scale $(0, 881) e^- s^{-1}$, lower panels color scale $(-65, 65) e^- s^{-1}$



(b) A faint isolated star, base magnitude $W146 = 25.23$. Top panel color scale $(0, 1550) e^- s^{-1}$, lower panels color scale $(-21, 21) e^- s^{-1}$.



(c) A faint star, base magnitude $W146 = 24.24$, in a crowded region. Top panel color scale $(0, 466) e^- s^{-1}$, lower panels color scale $(-51, 51) e^- s^{-1}$.



(d) A brighter star, base magnitude $W146 = 20.46$, very close to a saturated star. Top panel color scale $(0, 2430) e^- s^{-1}$, lower panel color scale $(-2060, 2060) e^- s^{-1}$.