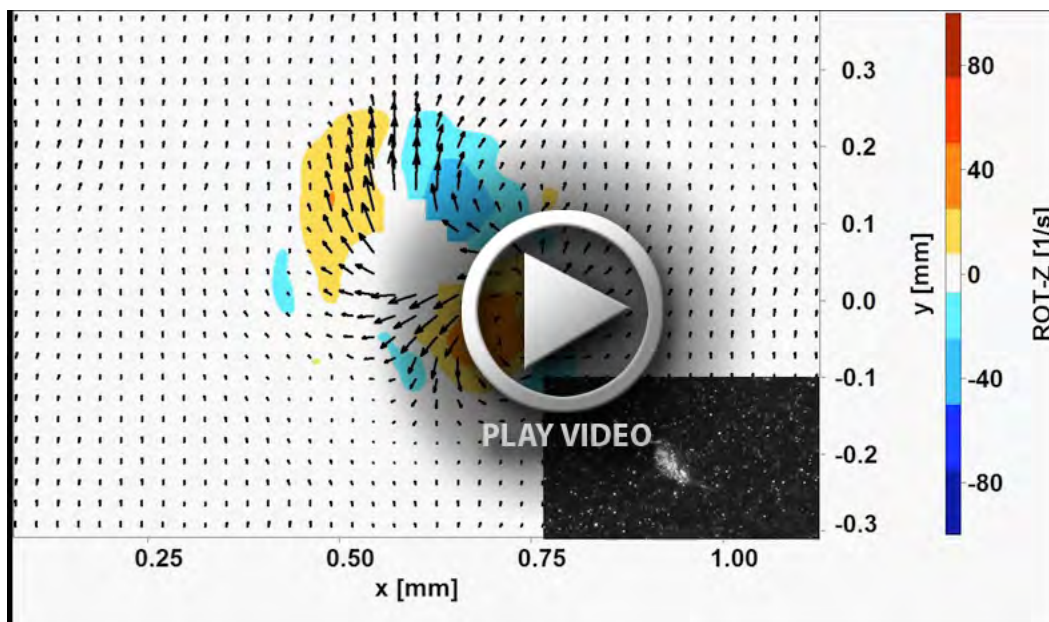


Movie 1: Flow fields around a jumping nauplius, same as in Fig. 2 ($L = 0.24$ mm, $T = 7.5$ ms, $U = 33.7$ mm/s, $\beta = 7.4$, $Re = 7.7$). The panel shows the raw video.



Movie 2: Flow fields around a jumping copepodid, same as in Fig. 3 ($L = 0.33$ mm, $T = 5$ ms, $U = 61.1$ mm/s, $\beta = 18.6$, $Re = 19.1$). The panel shows the raw video.