(a) Plot with legend: opt. u (red), rand. u (cyan), rand. u. sim. (black dashed). Axes: κ_η (left, values 0.004, 0.005, 0.006), μ (right, values -0.1, 0.0, 0.1), T (horizontal, values 9.6, 9.8, 10.0). Orange curve shown.

(b) Plot: κ_η vs T. Legend: optimized u (red), random u (cyan). Horizontal axis T (0, 5, 10), vertical axis κ_η (0.000, 0.002, 0.004).

(c) Two histograms: average $|\omega_\alpha|$ vs $Re(\lambda_\alpha)$. Left: $T = 1.0$ (axis 0.0 to 1.5). Right: $T = 9.0$ (axis 0.00 to 1.00). Horizontal axis $Re(\lambda_\alpha)$ (-1, 0, 1).

(d) Plot: κ_η vs angle [rad.]. $T = 9.0$. Horizontal axis angle [rad.] (0.0, 0.5, 1.0, 1.5), vertical axis κ_η (0.0040, 0.0045, 0.0050).