The images show a series of graphs illustrating the relationship between $U$, $T$, and $\lambda$ for different values of $\sigma$. Each graph represents a scenario with varying $T$ (100, 200, 300), illustrating how $U$ changes with $\lambda$ for each $T$ value. The graphs are labeled with $\sigma$ values: $\sigma = 0.00$, $\sigma = 0.01$, $\sigma = 0.05$, $\sigma = 0.10$, $\sigma = 0.15$, $\sigma = 0.20$, and $\sigma = 0.25$.