Strehl ratio over time (s) for varying reconstructors and atmospheres

$D/r_0 = 1$ $D/r_0 = 2$ $D/r_0 = 4$ $D/r_0 = 8$

$D/r_0 = 16$ $D/r_0 = 32$ $D/r_0 = 64$

Legend:
- No lantern (NCPA)
- Perfect lantern
- Interaction matrix
- Neural network
- Gerchberg-Saxton