Structure Recovery - Golden-Mean A. Learned ϵ -machine Graph B. Forbidden Symbols $\begin{vmatrix} x=3 \\ 0.36 \end{vmatrix}$ -- Forbidden threshold 10^{0} State 0 0.24 State 1 1 0.21 x=3 0.30 State 2 State 3 (symbol 10^{-1}) to 10^{-2} 3 0.23 10^{-3} 0 Symbol C. State Prior Distribution D. Top Futures for State 2 1.0 0.30 0.8 0.25 p(word | state) 9.0 9.0 0.20 0.15 0.10 0.2 0.05 0.00 _____ 0.0 1.5 State 3.0 2.0 2.5 3.5 0.0 0.5 1.0 0, 6,

Future Word