

Concurrency Theorem: P1, B2~ E-related" hypergraph productions E-related transformation sequence: (=>H=)( Parallelism Theorem: P1, P2 - "Equentially - independent". € \( \begin{array}{c}  $(= \xrightarrow{P_2} ||_2 \xrightarrow{P_1} \in'$  $C \stackrel{R_1 + R_2}{\Longrightarrow} C'$