

Rational OpenCog Controlled Agent

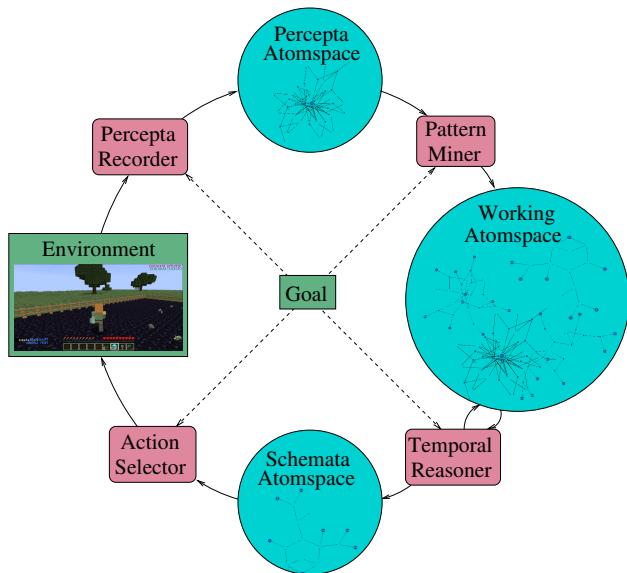
Nil Geisweiller, Hedra Yusuf

AGI-23

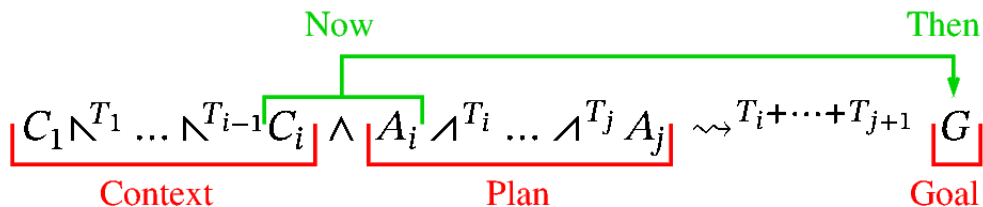


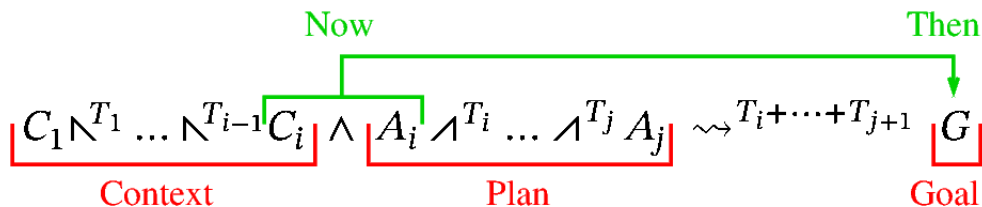
SingularityNET



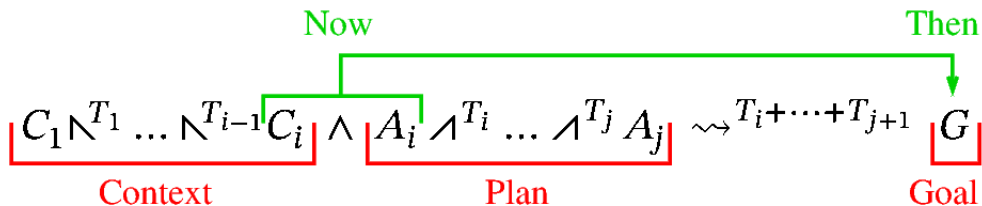


$$C_1 \wedge^{T_1} \dots \wedge^{T_{i-1}} C_i \wedge A_i \wedge^{T_i} \dots \wedge^{T_j} A_j \rightsquigarrow^{T_i + \dots + T_{j+1}} G$$

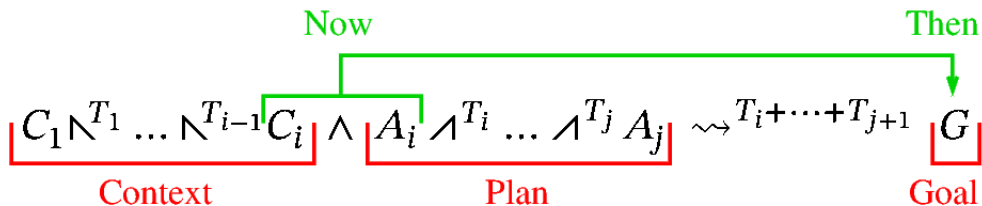




$$[C_1 \wedge^{T_1} \dots \wedge^{T_{i-1}} C_i](t) = \text{True} \mid \text{False}$$



$$\begin{array}{lcl} [C_1 N^{T_1} \dots N^{T_{i-1}} C_i](t) & = & \textit{True} \mid \textit{False} \\ & \mapsto & \textit{Dist}(\textit{Bool}) \end{array}$$



$$\begin{aligned} [C_1 \mathbin{\text{N}}^{T_1} \dots \mathbin{\text{N}}^{T_{i-1}} C_i](t) &= \text{True} \mid \text{False} \\ &\mapsto \text{Dist}(\text{Bool}) \\ &\mapsto \text{Dist}(\text{Dist}(\text{Bool})) \end{aligned}$$