

T-H input sentences

pre-processing pipeline

T



T-H with linguistic annotations

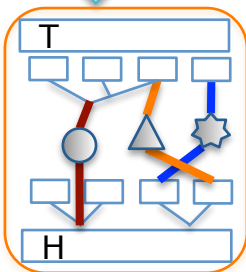
H



aligner1
aligner2
aligner3

knowledge
resource

adding alignments



multi-level
alignment

*T-H pair enriched
with various levels of
alignments*

extracting features



*T-H pair expressed
as a data point*

classifying entailment

Entailment Decision