

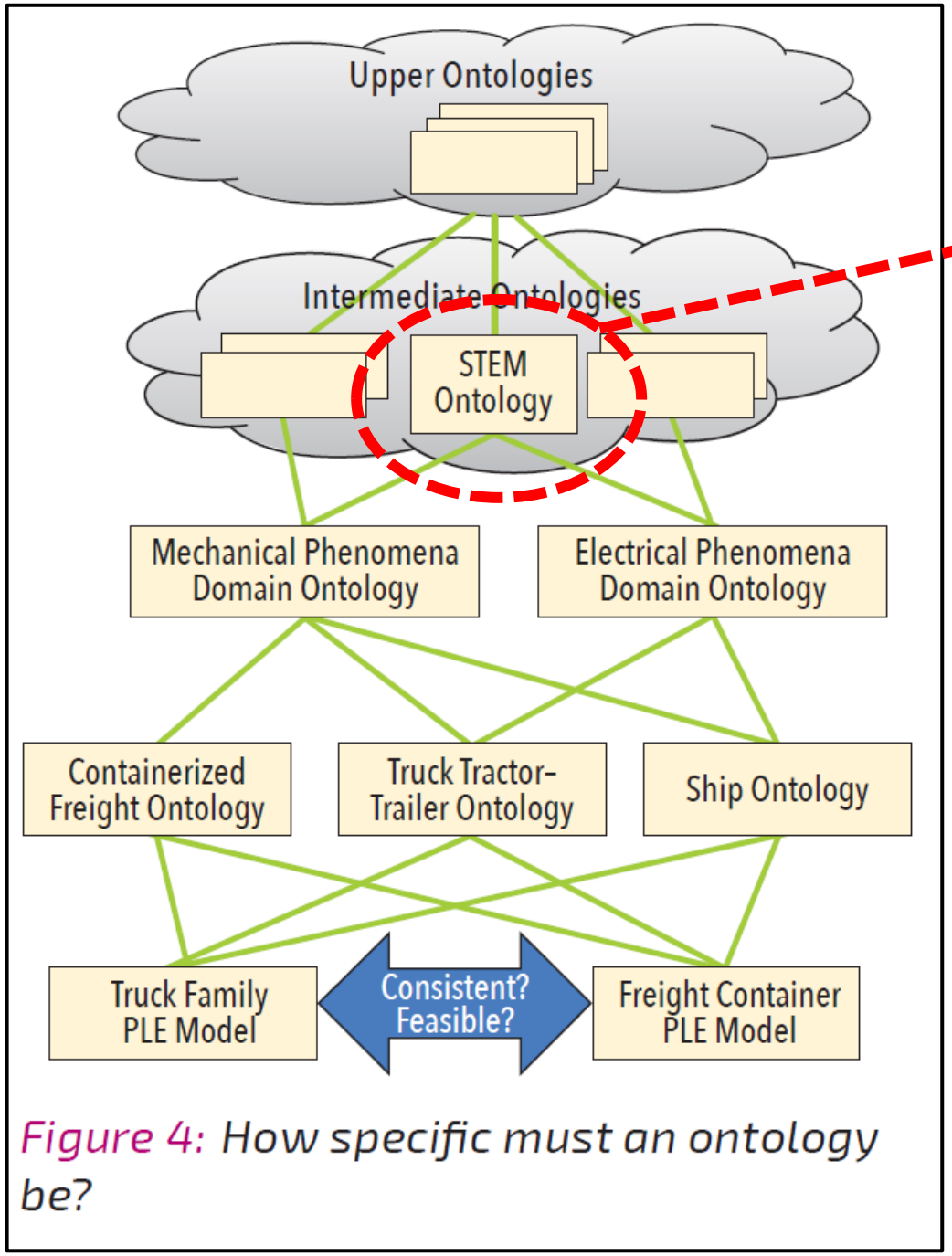
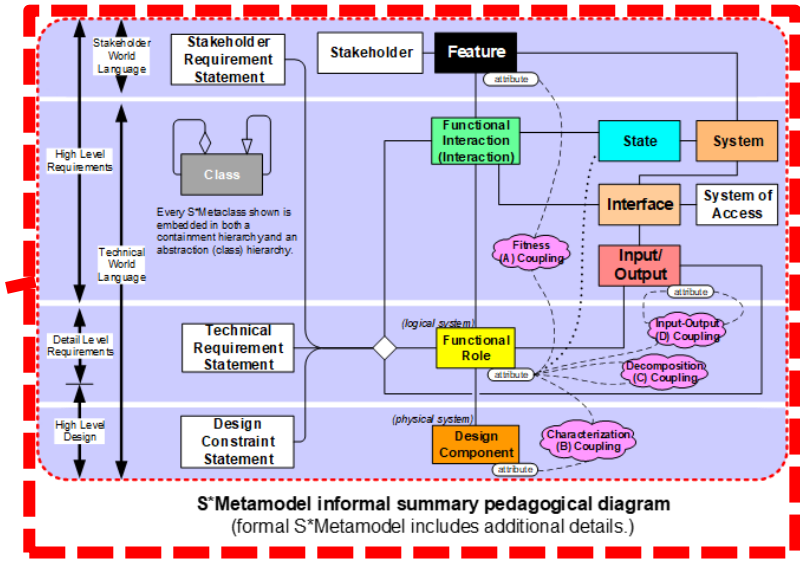


Figure 4: How specific must an ontology be?

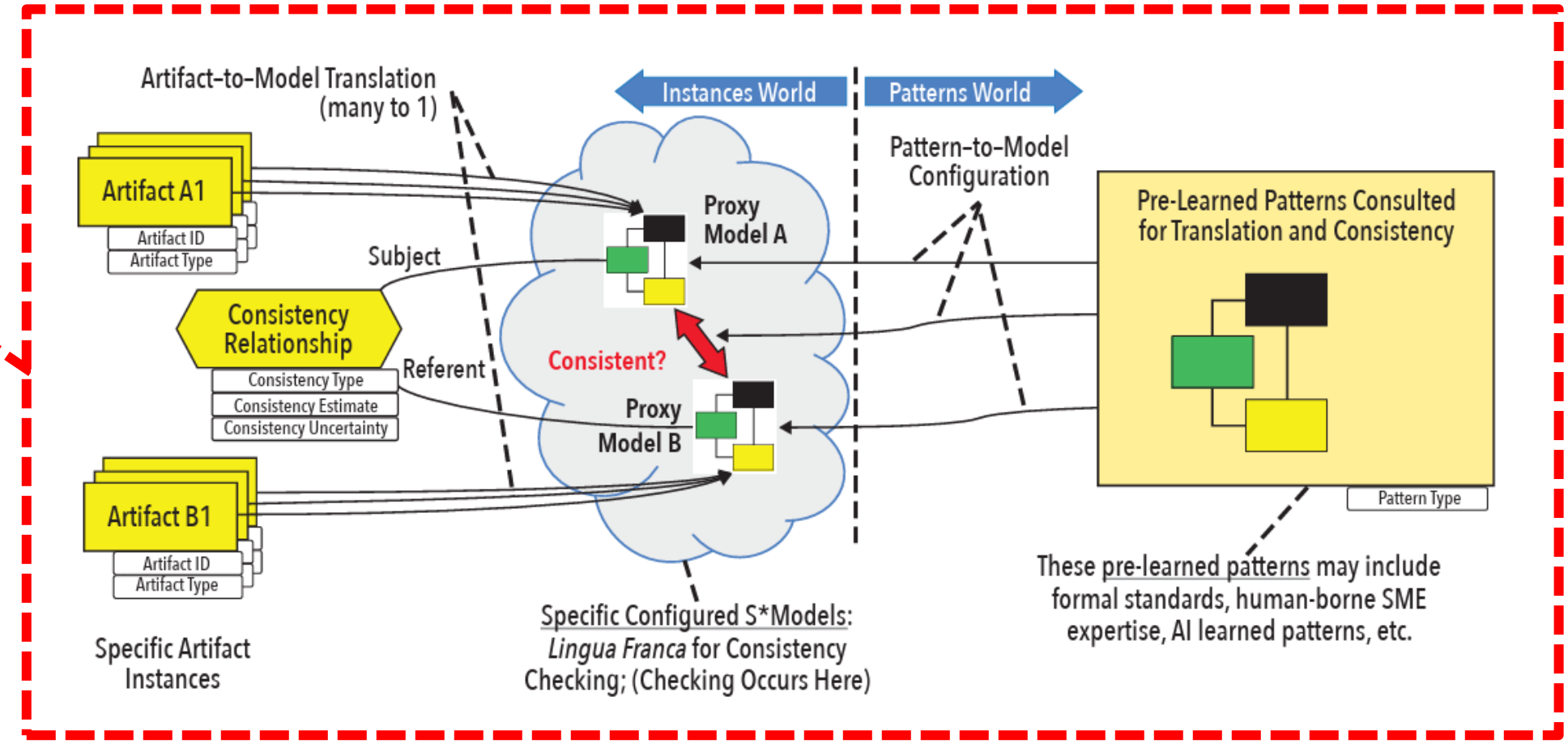


S*Metamodel informal summary pedagogical diagram
(formal S*Metamodel includes additional details.)

Don't forget 300 years of STEM progress:

- Systems ontology = STEM ontology





Projecting into shared semantic space enables checking the "main" consistencies and estimating ambiguity, uncertainty.

Engineering consistency is not only about shared semantics.

