

Forms of Sensibility

Space

Time

make possible

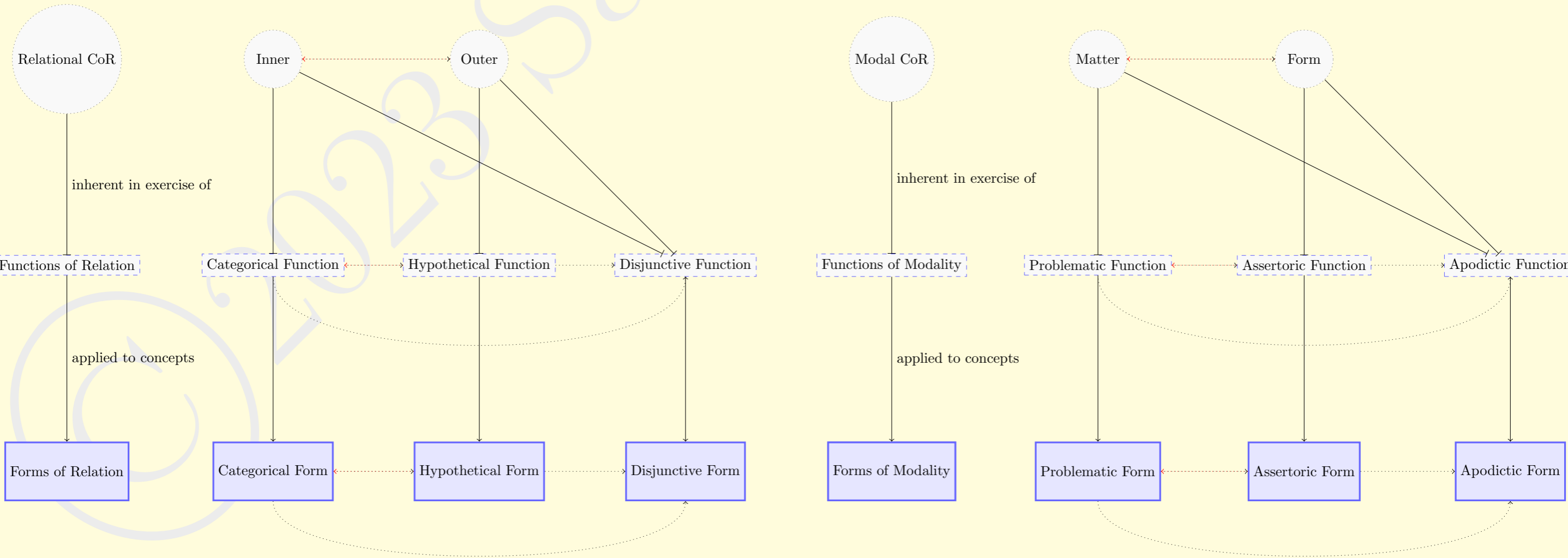
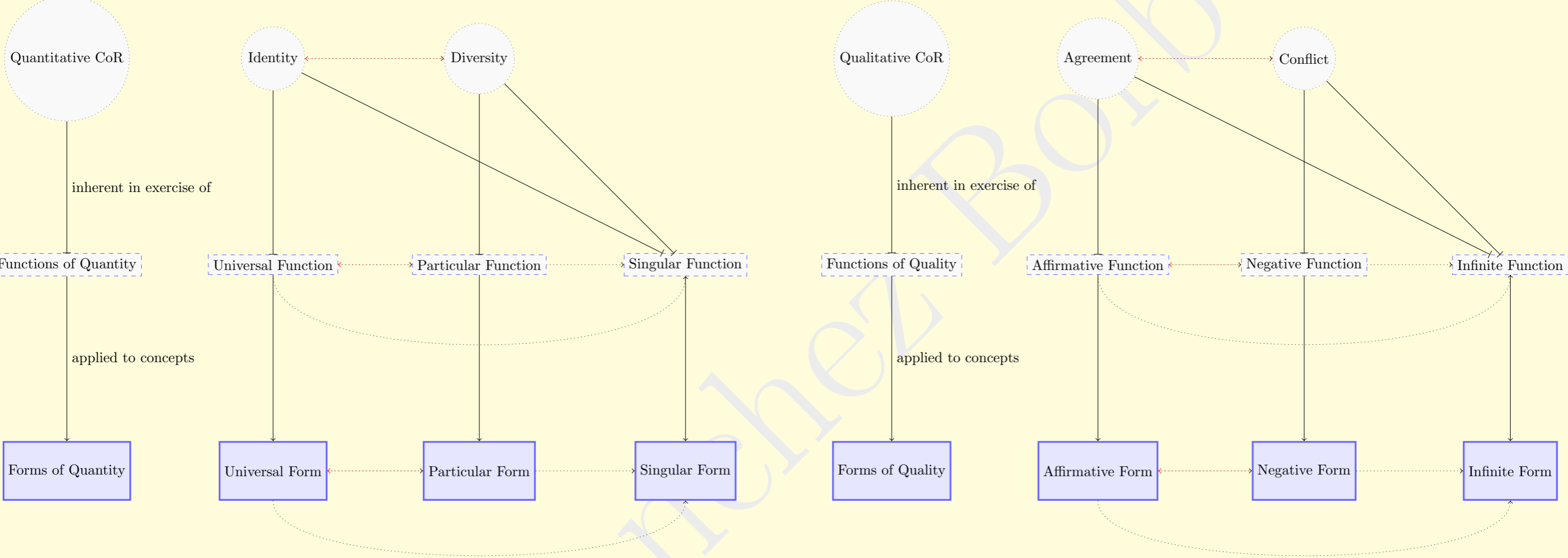
makes possible

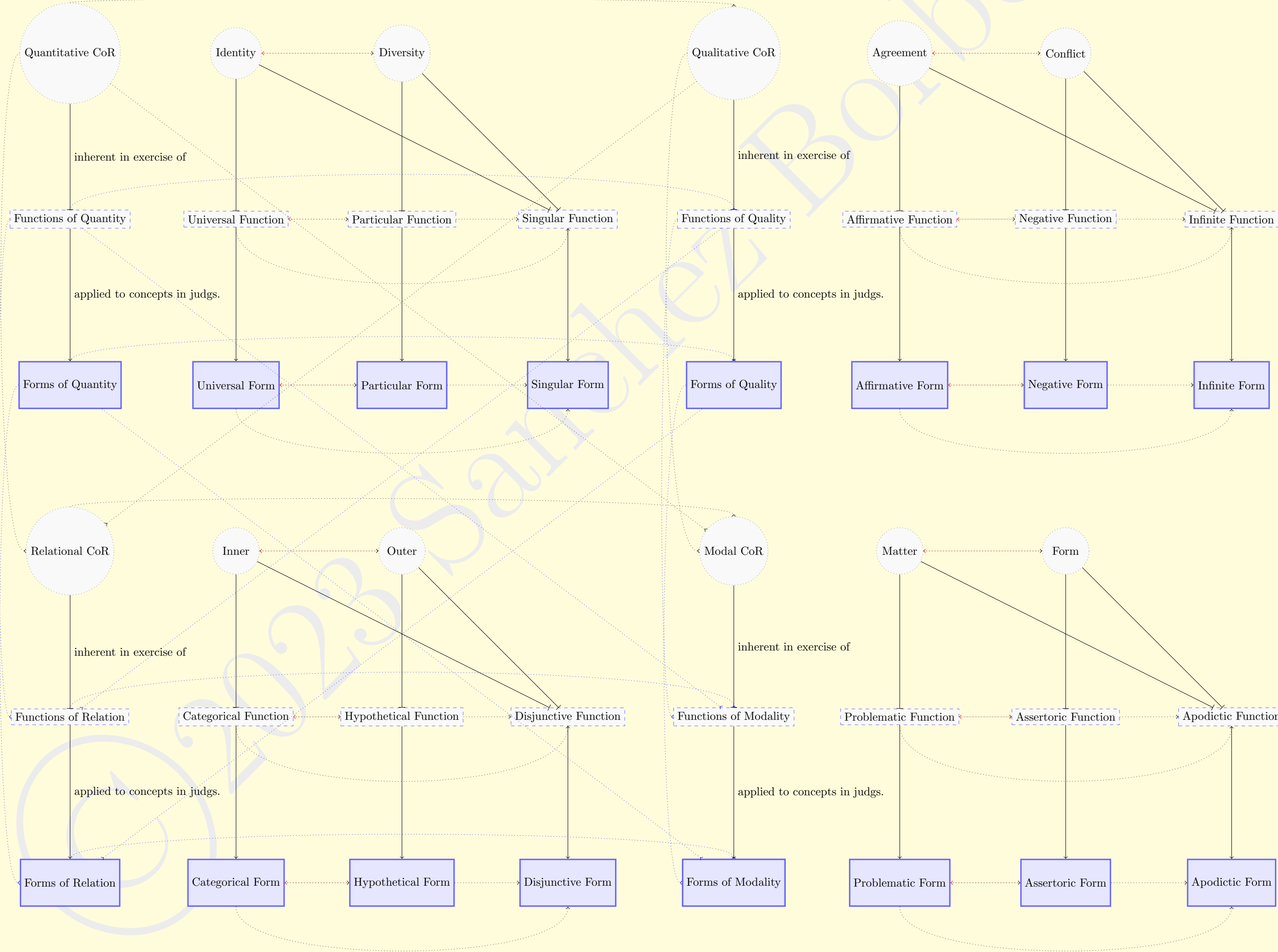
make possible

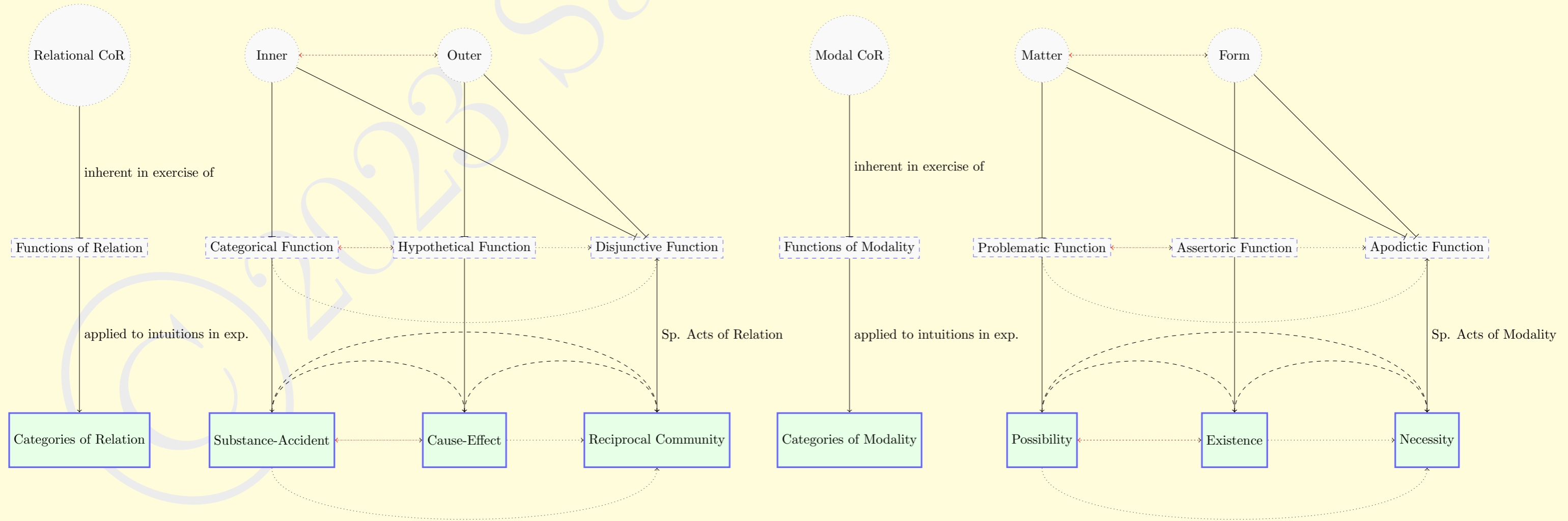
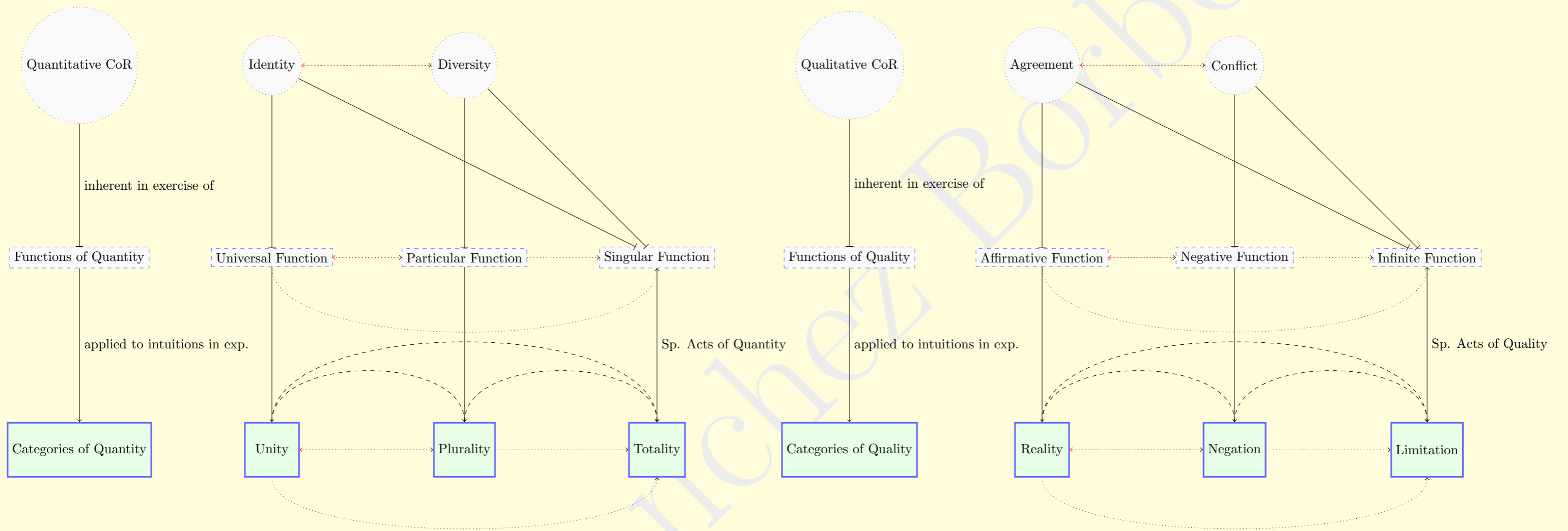
Pure Mathematics

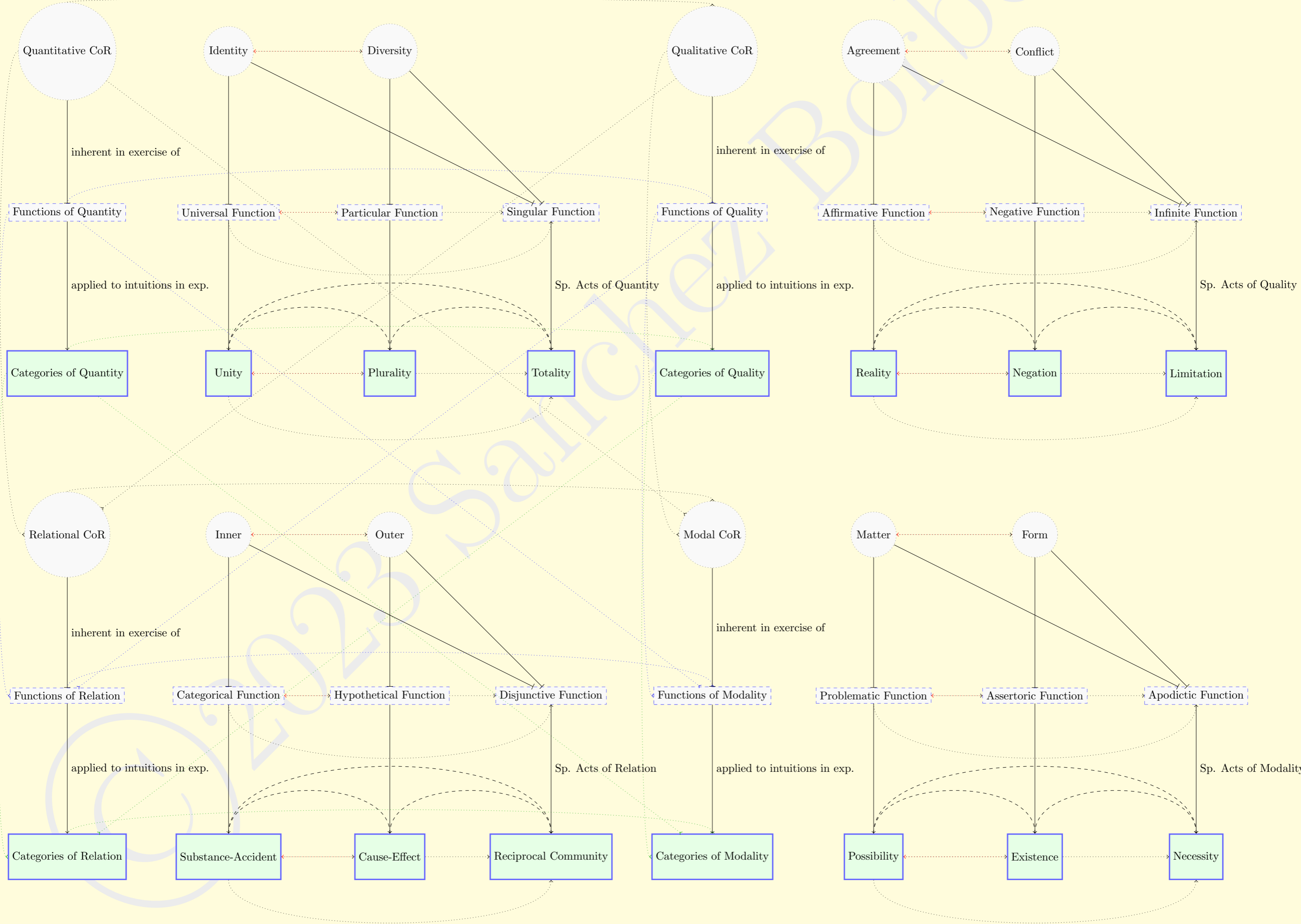
Pure Geometry

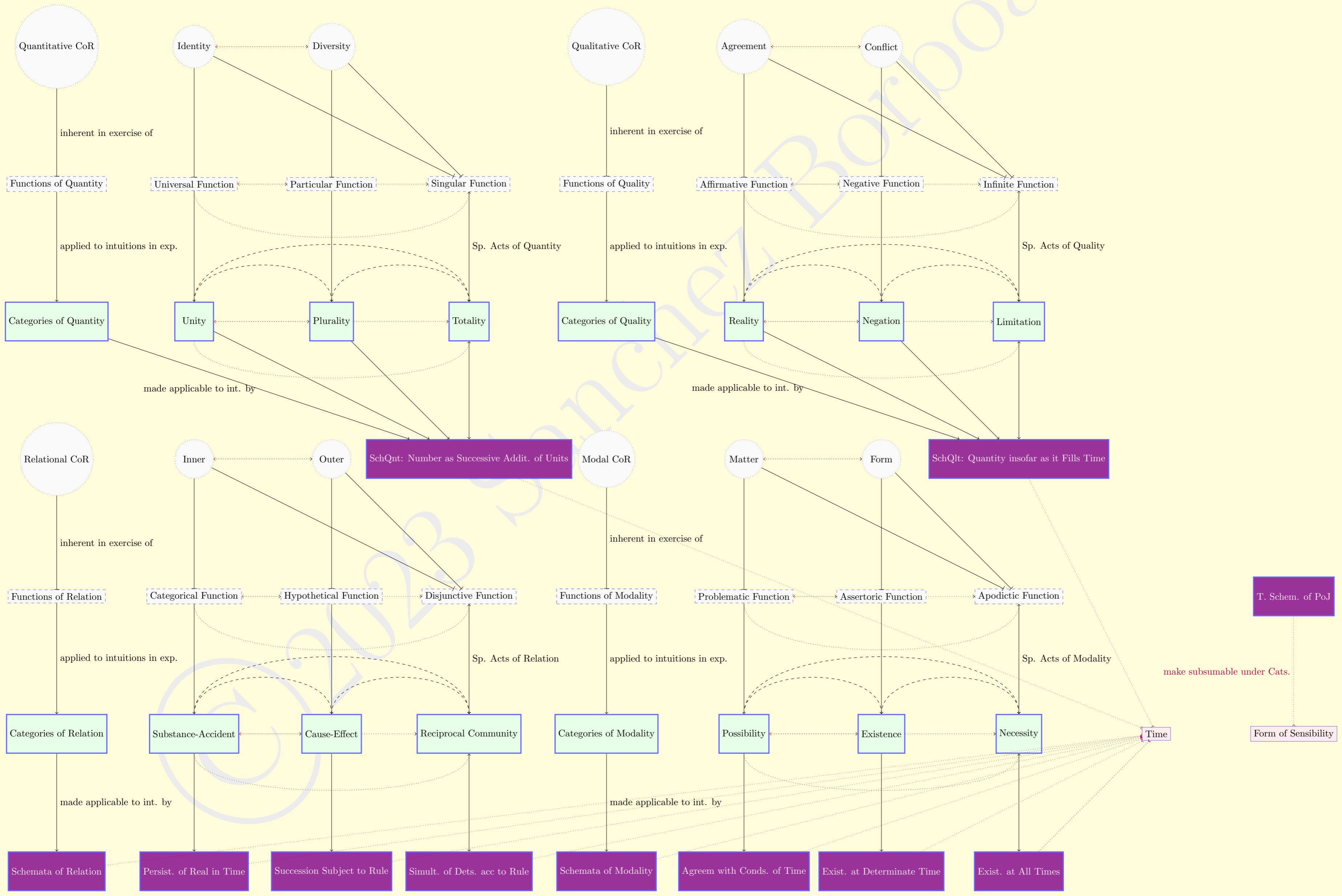
Pure Arithmetic/Algebra

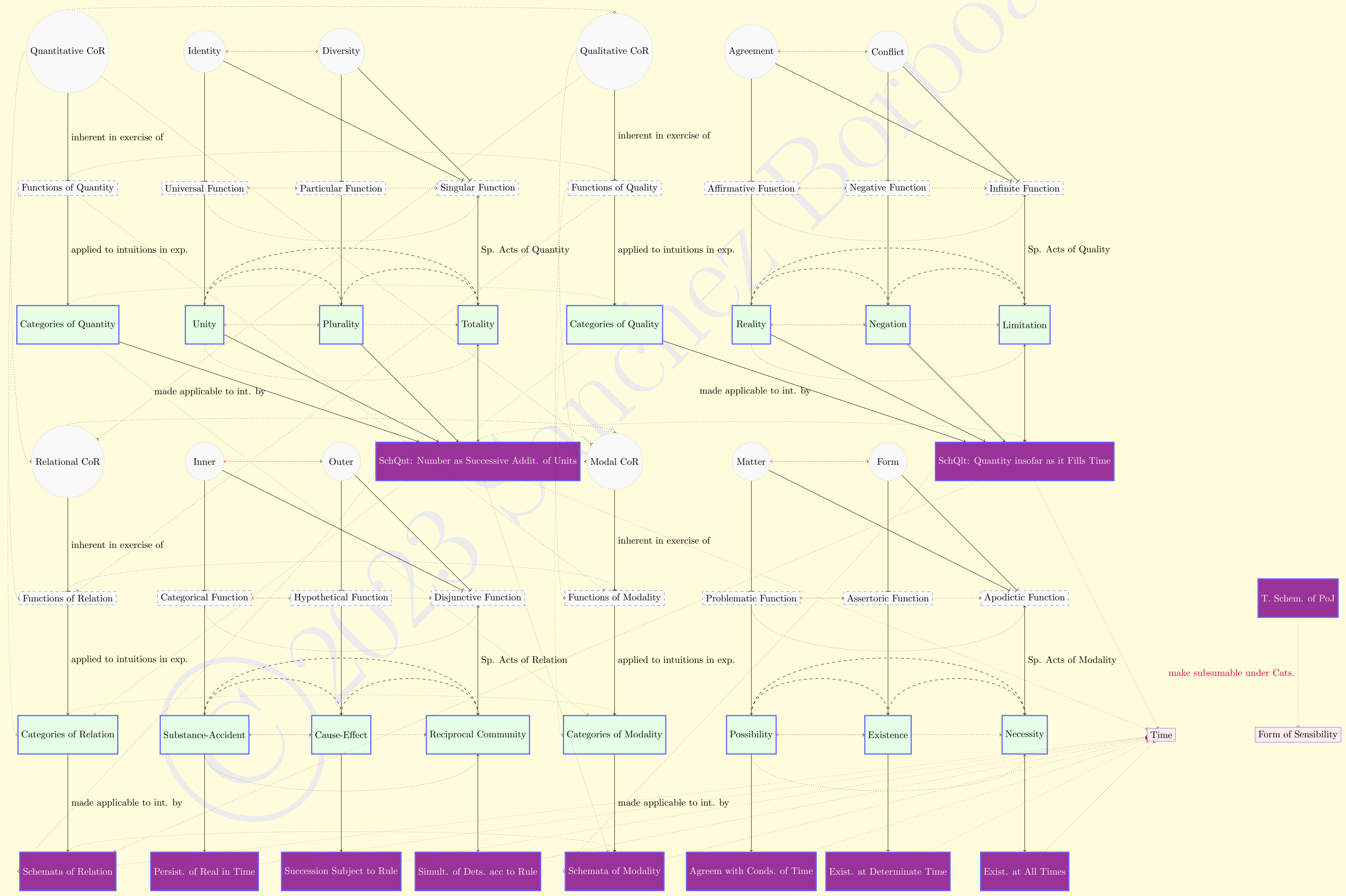












Quantitative CoR

Identity

Diversity

Qualitative CoR

Agreement

Conflict

Functions of Quantity

Universal Function

Particular Function

Singular Function

Functions of Quality

Affirmative Function

Negative Function

Infinite Function

Categories of Quantity

Unity

Plurality

Totality

Categories of Quality

Reality

Negation

Limitation

Relational CoR

Inner

Outer

SchQnt: Number as Successive Addit. of Units

Modal CoR

Matter

Form

SchQlt: Quantity insofar as it Fills Time

Functions of Relation

Categorical Function

Hypothetical Function

Disjunctive Function

Functions of Modality

Problematic Function

Assertoric Function

Apodictic Function

Categories of Relation

Substance-Accident

Cause-Effect

Reciprocal Community

Categories of Modality

Possibility

Existence

Necessity

Time

Schemata of Relation

Persist. of Real in Time

Succession Subject to Rule

Simult. of Dets. acc to Rule

Schemata of Modality

Agree with Conds. of Time

Exist. at Determinate Time

Exist. at All Times

T. Schem. of PoJ

Form of Sensibility

make subsumable under Cats.



