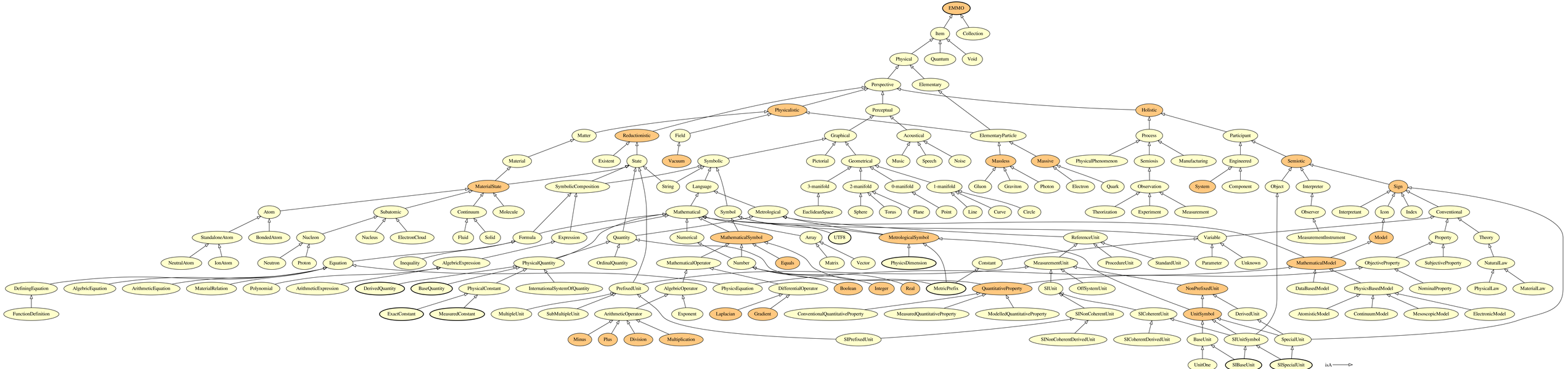
EMMO
Item
Collection
Physical
Quantum
Void
Perspective
Elementary
Physicalistic
Perceptual
Holistic
Matter
Reductionistic
Field
Graphical
Acoustical
ElementaryParticle
Process
Participant
Material
Existent
State
Vacuum
Symbolic
Pictorial
Geometrical
Music
Speech
Noise
Massless
Massive
PhysicalPhenomenon
Semiosis
Manufacturing
Engineered
Semiotic
MaterialState
SymbolicComposition
String
Language
3-manifold
2-manifold
0-manifold
1-manifold
Gluon
Graviton
Photon
Electron
Quark
Observation
System
Component
Object
Interpreter
Sign
Atom
Subatomic
Continuum
Molecule
Mathematical
Symbol
Metrological
EuclideanSpace
Sphere
Torus
Plane
Point
Line
Curve
Circle
Theorization
Experiment
Measurement
Observer
Interpretant
Icon
Index
Conventional
StandaloneAtom
BondedAtom
Nucleon
Nucleus
ElectronCloud
Fluid
Solid
Formula
Expression
Quantity
Numerical
MathematicalSymbol
Array
UTF8
MetrologicalSymbol
ReferenceUnit
Variable
MeasurementInstrument
Model
Property
Theory
NeutralAtom
IonAtom
Neutron
Proton
Equation
Inequality
AlgebricExpression
PhysicalQuantity
OrdinalQuantity
MathematicalOperator
Number
Equals
Matrix
Vector
PhysicsDimension
Constant
MeasurementUnit
ProcedureUnit
StandardUnit
Parameter
Unknown
MathematicalModel
ObjectiveProperty
SubjectiveProperty
NaturalLaw
DefiningEquation
AlgebricEquation
ArithmeticEquation
MaterialRelation
Polynomial
ArithmeticExpression
DerivedQuantity
BaseQuantity
PhysicalConstant
InternationalSystemOfQuantity
PrefixedUnit
AlgebricOperator
PhysicsEquation
DifferentialOperator
Boolean
Integer
Real
MetricPrefix
QuantitativeProperty
SIUnit
OffSystemUnit
NonPrefixedUnit
DataBasedModel
PhysicsBasedModel
NominalProperty
PhysicalLaw
MaterialLaw
FunctionDefinition
ExactConstant
MeasuredConstant
MultipleUnit
SubMultipleUnit
ArithmeticOperator
Exponent
Laplacian
Gradient
ConventionalQuantitativeProperty
MeasuredQuantitativeProperty
ModelledQuantitativeProperty
SINonCoherentUnit
SICoherentUnit
UnitSymbol
DerivedUnit
AtomisticModel
ContinuumModel
MesoscopicModel
ElectronicModel
Minus
Plus
Division
Multiplication
SIPrefixedUnit
SINonCoherentDerivedUnit
SICoherentDerivedUnit
BaseUnit
SIUnitSymbol
SpecialUnit
UnitOne
SIBaseUnit
SISpecialUnit
isA