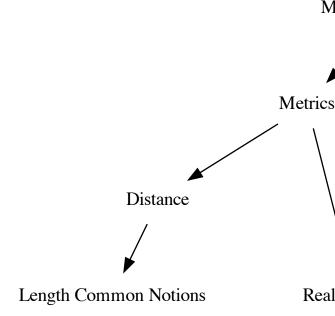$$\diamondplus$$

Metric Dense

1 Why

2 Definition

Consider a metric space. A subset of the base set is *dense* in the base set if every element of the base set is the limit of elements in the subset.

2.1 Notation

Let (A, d) be a metric space. Let $B \subset A$. Then B is dense in A if for each $a \in A$

M

Metrics

Distance

Length Common Notions

Real

Rational

Integer N

Zero

Equation Sol