Affinely Independent Vectors

1 Why

2 Definition

A set of $m+1$ vectors are *affinely independent* if their affine hull has di-

Affinely Independent Vectors

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Affine Hulls

↓

Affine Sets

↓

N-Dimensional Space

↙ ↘

Real Numbers   Space

↓

Rational Numbers

↓

Integer Numbers

↓

Zero