Source:

1 | In the context of Linear Algebra (Axler 3.15)

1.1 | #definition injective def

A function $T:V \to W$ is called *injective* if Tu=Tv implies u=v

1.1.1 | Properties

1. A map is injective iff it's null space equals $\{0\}$

Exr0n · 2020-2021 Page 1