Source: [KBe20math530refVectorSpace]

1 | Overview

Intuition

- If you have a vector list v that is a linear combination of vectors in V, or equivalently,
- $$v = a_1 v_1 + ... + a_m v_m \text{where} v_1, ..., v_m \in V$$
- And those choices of $a_1, ..., a_m$ are unique, then this is a linear independence?
