

Source: 2020MATH530/KBe2020math530floIndex.md

#flo #disorganized #incomplete

More proof presentations

\mathbb{R} vs \mathbb{R}

1 | Proof by Induction

Using Axler 2.C 10 as an example.

1.1 | Induction building blocks

1.1.1 | Base Case:

Prove for at \mathcal{P}_0

1.1.2 | Inductive Step: Show that if case n is correct, then case $n + 1$ is also correct

Assume that
