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Mathematical Proofs Solutions
Manual

Mathematical Induction is a method of proof commonly used for statements involving N , subsets of N such as odd natural numbers, Z , etc.

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Below we only state the basic method of induction. It can be modified to prove a statement for any $n \in \mathbb{N}_0$, where $\mathbb{N}_0 \subseteq \mathbb{Z}$. 3. Theorem 4.1 (Mathematical Induction). Let $P(n)$ be a statement for each

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