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Math.feld.cvut.cz Minds.wisconsin.edu Show By An Example That The Strict Inequality Can Hold In (b).
Solution: (a) We Have For All $N \in \mathbb{N}$, $\sup_{n \in \mathbb{N}} |f_n| = \inf_{n \in \mathbb{N}} |f_n|$ Taking Limit $N \rightarrow \infty$, We Have Desired Equality.
Functional Analysis | Walter Rudin | Download Solutions For Principles Of Mathematical Analysis (Rudin) Posted Feb 11, 2012, 10:45 AM By ... May 1th, 2024

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Solution: Suppose That C Can Be Made Into An Ordered Eld Under The Ordering $>$. Since $1 \in C$, $2 \in C$ and $1 > 0$. Thus 0