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Introduction to Real Analysis second edition, Manfred Stoll

7.4 Square Summable Sequences

1. Determine which of the following sequences are in  $l^2$ .

$$a_n = \left\{ \frac{1}{\ln k} \right\}_{k=2}^{\infty}$$

2. Determine all values of  $p \in \mathbb{R}$  such that the given sequence is in  $l^p$ .

$$a_n = (p^n)_{n=1}^{\infty} \quad b_n = \left\{ \frac{1}{k^p \ln k} \right\}_{k=2}^{\infty}$$

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