

Strategy for Testing Series



Question

Which of the test(s) below would be the best choice for deciding

the convergence of $\sum_{n=2}^{\infty} \frac{1}{n(\ln(n))}$?

- A. Test for Divergence
- B. Geometric Series Test
- C. Integral Test
- D. Comparison or Limit Comparison Test
- E. Alternating Series Test
- F. Ratio Test