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Thus by Theorem 2.36, $\limsup |x_n| = 0$. Conversely, if $\limsup |x_n| > 0$, then $0 < \liminf |x_n| < \limsup |x_n| < \infty$, $n \in \mathbb{N}$ implies that the limits supremum and infimum of $|x_n|$ are equal (to zero). Hence by Theorem 2.36, the limit exists and equals zero.

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Wade's research interests include problems of uniqueness, growth and dyadic harmonic analysis, on which he has published numerous papers, two books and given multiple presentations on three continents. His current publication, An Introduction to Analysis, is now in its fourth edition.

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