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**Almost none of the sequences of 0's and 1's are almost convergent.** (English) Zbl 0717.40002  
*Int. J. Math. Math. Sci.* 13, No. 4, 775-778 (1990).

Summary: We establish that, in the sense of the Law of Large Numbers, almost none of the sequences of 0's and 1's are assigned the same value by every Banach limit.

**MSC:**

[40A05](#) Convergence and divergence of series and sequences  
[40A25](#) Approximation to limiting values (summation of series, etc.)  
[40G99](#) Special methods of summability

Cited in **6** Documents

**Keywords:**

almost convergence; Banach limit

**Full Text:** [DOI](#) [EuDML](#)