

**MR1650384 (99h:11005)** 11A07 (11N25)

**Saidak, F.** (3-QEN)

**Erdős conjecture. I. (English summary)**

*Smarandache Notions J.* **9** (1998), *no. 1-2*, 106–112.

The author states a conjecture on the distribution of primes in arbitrary sequences, and shows how this is related to an Erdős conjecture (on primes in the sequence  $n - 2^m$ ), and to Mersenne, Fermat, Fibonacci or Lucas primes. All these conjectures seem unattackable at present.

Reviewed by *J. Sándor*

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