

## Contributions in OEIS

There are more than 1000 contributions (comments, formulas and conjectures) in Sloane's OEIS. In particular, about 650 new sequences. Some topics are

- 1) Overpseudoprimes (A141232, etc.)
- 2) Near-perfect numbers (A181595, etc.)
- 3) A-perfect numbers (A175522, etc.)
- 4) Enumeration of bracelets (A032279, etc.)
- 5) Odious and evil primes (A027699, A177798, etc.)
- 6) Permanents (A174586, A185177, etc.)
- 7) Unique representations as a sum of two numbers (A145812, etc.)
- 8) Fermi-Dirac factorization and infinitary Euler phi-function (A050376, A064380, etc.)
- 9) Hamming distance (A209554, etc.)
- 10) Digit theory (A133954, A212822, etc.)
- 11) Classification of primes (A166251, A164554, etc.)
- 12) Sequences similar to positive integers over a property (A159559, A160217, etc.)

Participation of V.S. Shevelev in SeqFan of OEIS see [here](#).