References

[1]   C. Hierholzer, C. Wiener, Über die möglichkeit, einen linienzug ohne wiederholung und ohne unterbrechung zu umfahren, Mathematische Annalen. 6 (1873) 30–32.

[2]   R. Tarjan, Depth-first search and linear graph algorithms, SIAM Journal on Computing. 1 (1972) 146–160.

[3]   G.P. Dresden, A130693 - OEIS: Powers of 2 whose digits are powers of 2, (2007).

[4]   D. Wells, The penguin dictionary of curious and interesting numbers, Penguin, 1997.

[5]   N.J.A. Sloane, A000079 - OEIS: Powers of 2: $a(n) = 2^n$, (2009).

[6]   N.J.A. Sloane, Table of n, 2^n for $n = 0..1000$ - OEIS, (n.d.).

[7]   A. Yaglom, I. Yaglom, Challenging mathematical problems with elementary solutions, I (1964).