

## Glossary-Contents

**tangent numbers, tanh numbers**

- Arreghi2001a, *Tangent and Bernoulli numbers related to Motzkin and Catalan numbers by means of numerical triangles*, arXiv (17 Sept 2001), [aXv>](#)
- Della Riccia2004, *Inversions relating Stirling, Tanh, Lah numbers and an application to Mathematical Statistics*, arXiv (31 May 2004), [aXv>](#)
- Della Riccia2006, *Converting between generalized Bell, Lah, Stirling, and Tanh numbers*, J. Integer Seq. Vol. 9 (2006), Article 06.3.5, [jis>](#)
- Donaghey1976, *Binomial self-inverse sequences and tangent coefficients*, J. Combin. Theory Ser. A, Vol. 21, Issue 2, Sep 1976, 155-163, [jou>](#)

**Bell**

- Della Riccia2006, *Converting between generalized Bell, Lah, Stirling, and Tanh numbers*, J. Integer Seq. Vol. 9 (2006), Article 06.3.5, [jis>](#)

**Bernoulli**

- Arreghi2001a, *Tangent and Bernoulli numbers related to Motzkin and Catalan numbers by means of numerical triangles*, arXiv (17 Sept 2001), [aXv>](#)

**binomial**

- Donaghey1976, *Binomial self-inverse sequences and tangent coefficients*, J. Combin. Theory Ser. A, Vol. 21, Issue 2, Sep 1976, 155-163, [jou>](#)

**Catalan**

- Arreghi2001a, *Tangent and Bernoulli numbers related to Motzkin and Catalan numbers by means of numerical triangles*, arXiv (17 Sept 2001), [aXv>](#)

**Lah**

- Della Riccia2004, *Inversions relating Stirling, Tanh, Lah numbers and an application to Mathematical Statistics*, arXiv (31 May 2004), [aXv>](#)
- Della Riccia2006, *Converting between generalized Bell, Lah, Stirling, and Tanh numbers*, J. Integer Seq. Vol. 9 (2006), Article 06.3.5, [jis>](#)

**Motzkin**

- Arreghi2001a, *Tangent and Bernoulli numbers related to Motzkin and Catalan numbers by means of numerical triangles*, arXiv (17 Sept 2001), [aXv>](#)

**Stirling**

- Della Riccia2004, *Inversions relating Stirling, Tanh, Lah numbers and an application to Mathematical Statistics*, arXiv (31 May 2004), [aXv>](#)
- Della Riccia2006, *Converting between generalized Bell, Lah, Stirling, and Tanh numbers*, J. Integer Seq. Vol. 9 (2006), Article 06.3.5, [jis>](#)