

## Glossary-Contents

## Weierstrass

- Brizard2015, *Notes on the Weierstrass elliptic function*, aXv (27 Oct 2015), [aXv>](#)
- BrownawellKubota1977, *The algebraic independence of Weierstrass functions and some related numbers*, Acta Arith. LXXXII.2 (1997), [gen>](#)
- Chandrasekharan1985, *The zetafunction and the sigmafunction of Weierstrass*, Grundlehren der mathematischen Wissenschaften Vol. 281 *Elliptic Functions* (1985), p 48-57, [gen>](#)
- Dukelmamoglu, *The zeros of the Weierstrass  $\eta$ -function and hypergeometric series*, Mathematische Annalen 340(4):897-905, Apr 2008, [gen>](#)
- EichlerZagier1982, *On the Zeros of the Weierstrass  $p$ -Function*, Math. Ann. 258, 399-407, (1982), [gen>](#)
- EilbeckEnglandOnishi2014, *Some new addition formulae for Weierstrass elliptic functions*, arXiv (2 Aug 2014), [aXv>](#)
- England2007, *The Weierstrass theory for elliptic functions, including the generalisation to higher genus*, The Burn 2007, [gen>](#)

### elliptic

- Brizard2015, *Notes on the Weierstrass elliptic function*, aXv (27 Oct 2015), [aXv>](#)
- EilbeckEnglandOnishi2014, *Some new addition formulae for Weierstrass elliptic functions*, arXiv (2 Aug 2014), [aXv>](#)
- England2007, *The Weierstrass theory for elliptic functions, including the generalisation to higher genus*, The Burn 2007, [gen>](#)

### hypergeometric

- Dukelmamoglu, *The zeros of the Weierstrass  $\eta$ -function and hypergeometric series*, Mathematische Annalen 340(4):897-905, Apr 2008, [gen>](#)

### z-function

- Chandrasekharan1985, *The zetafunction and the sigmafunction of Weierstrass*, Grundlehren der mathematischen Wissenschaften Vol. 281 *Elliptic Functions* (1985), p 48-57, [gen>](#)