

Glossary-Contents

Euler-Frobenius

Euler-Frobenius numbers

- ChoiKimKimKim2012, *A note on some identities of Frobenius-Euler numbers and polynomials*, Int. J. Math. and Mathematical Sciences, Vol. 2012 (2012), Article ID 861797, 9 p, [gen>](#)
- GawronskiNeuschel2013, *Euler–Frobenius numbers*, *Integral Transforms Spec. Funct.* Vol. 24, Issue 10, 2013, 817-830, [gen>](#)
- Janson2013, *Euler-Frobenius numbers and rounding*, arXiv (15 May 2013), [aXv>](#)

Euler-Frobenius polynomials

- ChoiKimKimKim2012, *A note on some identities of Frobenius-Euler numbers and polynomials*, Int. J. Math. and Mathematical Sciences, Vol. 2012 (2012), Article ID 861797, 9 p, [gen>](#)
- KimKim2012e, *Some identities of Frobenius-Euler polynomials arising from umbral calculus*, Adv. Difference Equ. 2012, 2012:196, [gen>](#)
- KimKimRimDolgy2013b, *Some identities of Frobenius-type Eulerian polynomials arising from umbral calculus*, Int. J. Math. Anal. (Ruse), Vol. 7, 2013, no. 53, 2637-2644, [gen>](#)
- KimMansour2014, *Umbral calculus associated with Frobenius-type Eulerian polynomials*, Russ. J. Math. Phys. Jun 2014, Vol. 21, Issue 4, 484-493, [nat>](#)

Identities, inequalities

- KimKim2012e, *Some identities of Frobenius-Euler polynomials arising from umbral calculus*, Adv. Difference Equ. 2012, 2012:196, [gen>](#)

Umbral calculus

- KimKim2012e, *Some identities of Frobenius-Euler polynomials arising from umbral calculus*, Adv. Difference Equ. 2012, 2012:196, [gen>](#)
- KimMansour2014, *Umbral calculus associated with Frobenius-type Eulerian polynomials*, Russ. J. Math. Phys. Jun 2014, Vol. 21, Issue 4, 484-493, [nat>](#)