

Publikációk

- Gy. Péter, Á. Pintér, A. Schinzel, *On equal values of trinomials*, Monatshefte für Mathematik, Volume 162, Number 3 (March 2011), 313-320.
- Tünde Kovács – Gyöngyvér Péter – Nóra Varga: On Some Polynomial Values of Repdigit Numbers.
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- Tünde Kovács – Gyöngyvér Péter – Nóra Varga: On Some Polynomial Values of Repdigit Numbers.
Electronic Notes Discrete Math., **43** (2013), 417-423.
- Györy, T. Kovács, Gy. Péter and Á. Pintér, *Equal values of standard counting polynomials*, Publ. Math. Debrecen, 84 (2014), 259-277.

Előadások

- *Convex functions of higher order*, 2. ISCA, Síkfőkút, 2006
- *Some properties of subadditive functions*, 3. ISCA, Szczyrk, Lengyelország, 2007
- *On equal values of trinomials*, Number Theory and its Applications, An International Conference Dedicated to Kálmán Györy, Attila Pethő, János Pintz and András Sárközy, Debrecen, 2010
- *On equal values of trinomials*, 27th Journées Arithmétiques, Vilnius University, Faculty of Mathematics and Informatics, Litvánia, 2011
- *On equal values of trinomials*, Paul Turán Memorial Conference, Budapest, 2011
- *On equal values of trinomials*, 20th Czech and Slovak International Conference on Number Theory, Stará Lesná, Szlovákia, 2011
- *On some polynomial values of repdigit numbers*, International Conference on Fibonacci Numbers and Their Applications, Eger, 2012