

Glossary-Contents

Narayana

Narayana triangles

- Barry2011b, *On a generalization of the Narayana triangle*, J. Integer Seq. Vol. 14 (2011), Article 11.4.5, [jis>](#)
- BarryHennessey2011, *A note on Narayana triangles and related polynomials, Riordan arrays, and MIMO capacity calculations*, J. Integer Seq. Vol. 14 (2011), Article 11.3.8, [jis>](#)

Narayana polynomials

- MansourSun2009, *Identities involving Narayana polynomials and Catalan numbers*, Discrete Math. Vol. 309, Issue 12, Jun 2009, 4079-4088, [gen>](#)
- PetkovicBarryRajkovic2012, *Closed-form expression for Hankel determinants of the Narayana polynomials*, Czechoslovak Math. J. 62 (137) (2012), 39-57, [nat>](#)

Catalan

- MansourSun2009, *Identities involving Narayana polynomials and Catalan numbers*, Discrete Math. Vol. 309, Issue 12, Jun 2009, 4079-4088, [gen>](#)
- PetkovicRajkovic2006, *Hankel transform of Narayana polynomials and generalized Catalan numbers*, Int. Conference PRIM 2006, [gen>](#)

Hankel

- PetkovicRajkovic2006, *Hankel transform of Narayana polynomials and generalized Catalan numbers*, Int. Conference PRIM 2006, [gen>](#)
- PetkovicBarryRajkovic2012, *Closed-form expression for Hankel determinants of the Narayana polynomials*, Czechoslovak Math. J. 62 (137) (2012), 39-57, [nat>](#)

identities, inequalities

- MansourSun2009, *Identities involving Narayana polynomials and Catalan numbers*, Discrete Math. Vol. 309, Issue 12, Jun 2009, 4079-4088, [gen>](#)

Riordan arrays

- BarryHennessey2011, *A note on Narayana triangles and related polynomials, Riordan arrays, and MIMO capacity calculations*, J. Integer Seq. Vol. 14 (2011), Article 11.3.8, [jis>](#)

transforms

- PetkovicRajkovic2006, *Hankel transform of Narayana polynomials and generalized Catalan numbers*, Int. Conference PRIM 2006, [gen>](#)