

## Glossary-Contents

**Gegenbauer (see also ultraspherical)****Gegenbauer-type**

- KhanAsif2012, *Jacobi type and Gegenbauer type generalization of certain polynomials*, Mat. Vesnik, 64, 2 (2012), 147–158, Jun 2012, [nat>](#)

**Gegenbauer (ultraspherical) polynomials**

- Horadam1985, *Gegenbauer polynomials revisited*, Fibonacci Quart. 1985 (23,4): 294-299, [fibqy>](#)
- HoradamPethe1981, *Polynomials associated with Gegenbauer polynomials*, Fibonacci Quart. 1981 (19,5): 393-397, [fibqy>](#)
- Nagel1994, *The relativistic Hermite polynomial is a Gegenbauer polynomial*, J. Math. Phys. 35, 1549 (1994), [jou>](#)
- Yasmin2014, *Some properties of generalized Gegenbauer matrix polynomials*, Int. J. of Analysis Vol. 2014 (2014), Article ID 780649, 12 p, [gen>](#)

**Jacobi (see also elliptic)**

- KhanAsif2012, *Jacobi type and Gegenbauer type generalization of certain polynomials*, Mat. Vesnik, 64, 2 (2012), 147–158, Jun 2012, [nat>](#)