

1. Bonneux, N.: Exceptional Jacobi polynomials, J. Approx. Theory 239 (2019), 72{112.
<https://doi.org/10.1016/j.jat.2018.11.002>
2. Byerly, W. E.: An elementary treatise on Fourier's series and spherical, cylindrical, and ellipsoidal harmonics, with applications to problems in mathematical physics, Dover Publications Inc., New York, 1959.
3. Derevyagin, M.; Geronimo, J. S.: The entries of a re nement equation and a generalization of the discrete wave equation, arXiv:2001.10650.
4. Geronimo, J.S.; Marcell an, F.: On Alpert multiwavelets, Proc. Amer. Math. Soc. 143 (2015), no. 6, 2479{2494.
<https://doi.org/10.1090/S0002-9939-2015-12493-8>
5. Ismail, M. E. H.: Classical and quantum orthogonal polynomials in one variable, Cambridge University Press, Cambridge, 2009.
6. Karlin, S.; Szeg}o, G.: On certain determinants whose elements are orthogonal polynomials, J. Analyse Math. 8 (1960/61), 1{157.
<https://doi.org/10.1007/BF02786848>
7. Matveev, V. B.; Salle, M. A.: Darboux transformations and solitons, Springer Series in Nonlinear Dynamics, Springer-Verlag, Berlin, 1991.
<https://doi.org/10.1007/978-3-662-00922-2>