1. Feinsilver, Philip: Krawtchouk-Griffiths systems I: matrix approach. Commun. Stoch. Anal., 10(3):Article 3, 297-320, 2016. https://doi.org/10.31390/cosa.10.3.03

2. Feinsilver, Philip: Matrices with zero row sums, tree theorems and a Markov chain on trees. In Probability on algebraic and geometric structures, volume 668 of Contemp. Math., pages 67-79. Amer. Math. Soc., Providence, RI, 2016. https://doi.org/10.1090/conm/668/13397

3. Feller, William: An introduction to probability theory and its applications. Vol. II. John Wiley & Sons, Inc., New York-London-Sydney, 1966.

4. Fulton, W. and Harris, J.: Representation Theory, A First Course, Graduate Texts in Mathematics, 129, Springer-Verlag, 1991.

5. Koornwinder, T., et al. : URL: http://dlmf.nist.gov/18.

6. Koshy, Thomas: Fibonacci and Lucas numbers with applications. Vol. 1. Pure and Applied Mathematics (Hoboken). John Wiley & Sons, Inc., Hoboken, NJ, 2018. Second edition of [MR1855020].

7. Koshy, Thomas: Fibonacci and Lucas numbers with applications. Vol. 2. Pure and Applied Mathematics (Hoboken). John Wiley & Sons, Inc., Hoboken, NJ, 2019.

8. Littlewood, D. E.: A university algebra. Dover Publications, Inc., New York, 1970. An introduction to classic and modern algebra, Republication of the second (1958) edition.

9. McSorley, John P. and Feinsilver, Philip: Multivariate matching polynomials of cyclically labelled graphs. Discrete Math., 309(10):3205-3218, 2009.
https://doi.org/10.1016/j.disc.2008.09.020

10. Neusel, Mara D.: Invariant theory, volume 36 of Student Mathematical Library. American Mathematical Society, Providence, RI, 2007.
https://doi.org/10.1090/stml/036

11. Sloane, N. J. A.: Error-correcting codes and invariant theory: new applications of a nineteenth-century technique. Amer. Math. Monthly, 84(2):82-107, 1977.
https://doi.org/10.1080/00029890.1977.11994294

12. Springer, T.: Invariant Theory, Lecture Notes in Mathematics, v. 585, 1977.
https://doi.org/10.1007/BFb0095644

13. Virchenko, N., et al., eds. Development of the Mathematical Ideas of Mykhailo Kravchuk (Krawtchouk), Shevchenko Scientific Society, Kyiv-New York, 2004.