J. A. Campbell, International Conference AISMC-1, Karlsruhe, Germany, August 1992, Proceedings, Lecture Notes in Computer Science **737**, Springer-Verlag, Berlin–Heidelberg, 1993, 195–213.

[4] Koepf, W.: Examples for the algorithmic calculation of formal Puiseux, Laurent and power series. SIGSAM Bulletin **27**, 1993, 20–32.

[5] Koepf, W.: A package on formal power series. Mathematica Journal **4**, 1994, 62–69

[6] Koepf,W.: Algebraische Darstellung transzendenter Funktionen. Themen und Anwendungen der Computeralgebra, Computeralgebra-Rundbrief **16**, Fachgruppe Computeralgebra der GI-DMV-GAMM, 1995, 12–18.

[7] Koepf,W.: Identities for families of orthogonal polynomials and special functions. Integral Transforms and Special Functions, 1996, to appear.

[8] Koepf,W.: Algorithms for m-fold hypergeometric summation. Journal of Symbolic Computation, 1996, to appear.

[9] Koepf, W.: The algebra of holonomic equations, 1996, to appear.