

Analysis: General

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- [1] Michael Clausen, *Fast Fourier transforms for metabelian groups*, SIAM J. Comput. **18** (1989), no. 3, 584–593. MR MR996838 (90e:94002)
- [2] Jeffrey B. Farr and Shuhong Gao, *Gröbner bases and generalized Padé approximation*, Math. Comp. **75** (2006), no. 253, 461–473 (electronic). MR MR2176409
- [3] Jean-Charles Faugère, François Moreau de Saint-Martin, and Fabrice Rouillier, *Design of regular nonseparable bidimensional wavelets using Gröbner basis techniques*, IEEE Trans. Signal Process. **46** (1998), no. 4, 845–856. MR MR1665643
- [4] M. Kasatani, T. Miwa, A. N. Sergeev, and A. P. Veselov, *Coincident root loci and Jack and Macdonald polynomials for special values of the parameters*, Jack, Hall-Littlewood and Macdonald Polynomials, Contemp. Math., vol. 417, Amer. Math. Soc., Providence, RI, 2006, pp. 207–225. MR MR2284129
- [5] Kiran S. Kedlaya, *Search techniques for root-unitary polynomials*, Computational arithmetic geometry, Contemp. Math., vol. 463, Amer. Math. Soc., Providence, RI, 2008, pp. 71–81. MR MR2459990 (2009h:26022)
- [6] A. J. Scott and M. Grassl, *Symmetric informationally complete positive-operator-valued measures: A new computer study*, 2010, p. 042203.
- [7] J.C van der Meer, *Generic one-parameter versal unfoldings of symmetric hamiltonian systems in 1 : 1 resonance*, Int. J. Pure Appl. Math **53** (2009), no. 4, 547–561.
- [8] Shayne Waldron and Nick Hay, *On computing all harmonic frames of n vectors in C^d* , Appl. Comput. Harmon. Anal. **21** (2006), no. 2, 168–181. MR MR2259777