

Spis publikacji

PRACE OBUBLIKOWANE

- M. Preisner, *Atomic decompositions for Hardy spaces related to Schrödinger operators*, *Studia Math* 239 (2) (2017), 101–122
- J. Dziubański, M. Preisner, L. Roncal, P.R. Stinga, *Hardy spaces for Fourier-Bessel expansions*, *J. d'Anal. Math.* 128 (2016), 261–287
- J. Dziubański, M. Preisner, B. Wróbel, *Multivariate Hörmander-type multiplier theorem for the Hankel transform*, *J. Fourier Anal. Appl.* 19 (2013), no. 2, 417–437
- J. Dziubański, M. Preisner, *Hardy spaces related to Schrödinger operators with potentials which are sums of L^p -functions*, *J. Math. Anal. Appl.* 396 (2012), no. 1, 173–188
- M. Preisner, *Riesz transform characterization of H^1 spaces associated with certain Laguerre expansions*, *J. Approx. Theory* 164 (2012), no. 2, 229–252
- J. Dziubański, M. Preisner, *On Riesz transforms characterization of H^1 spaces associated with some Schrödinger operators*, *Potential Anal.* 35 (2011), no. 1, 39–50
- J. Dziubański, M. Preisner, *Riesz transform characterization of Hardy spaces associated with Schrödinger operators with compactly supported potentials*, *Ark. Mat.* 48 (2010), no. 2, 301–310
- J. Dziubański, M. Preisner, *Multiplier theorem for Hankel transform on Hardy spaces*, *Monatsh. Math.* 159 (2010), no. 1–2, 1–12
- J. Dziubański, M. Preisner, *Remarks on spectral multiplier theorems on Hardy spaces associated with semigroups of operators*, *Rev. Mat. Arg.* 50 (2009), no. 2, 201–215

PRACE PRZYJĘTE

- E. Kania, M. Preisner, *Hardy spaces for Bessel-Schrödinger operators*, przyjęta do *Math. Nachr.* (2017)

PREPRINTY

- J. Dziubański, M. Preisner, *Hardy spaces for semigroups with Gaussian bounds*, preprint wysłany
- T. Cieślak, K. Oleszkiewicz, M. Preisner, M. Szumańska, *Kinetic energy represented in terms of moments of vorticity and applications*, preprint