

## References

- [1] Reiji Tomatsu; Compact quantum ergodic systems, Journal of functional analysis 254 (2008), p 1 - 83.
- [2] edHankan Hednmalm, Serguei Shimorin and Alan Sola; Norm expansion along a zero variety, Journal of functional analysis 254 (2008), p 1601 - 1625.
- [3] Sylvain Ervedoza, Chuang Zheng and Enrique Zuazua; On the observability of time - discrete conservative linear systems, Journal of functional analysis 254 (2008), p 3037 - 3038.
- [4] Eruin Kreys Zing; Introduction functional analysis with applications, John Wiley and Sonsi New York, (1978).
- [5] J.R. Giles; Introduction to the analysis of the normal linear space combridge university press, London, (2000).
- [6] Roland G. Donglas; Banach a Lgebra Techniques in operator theory, Academic press, New York (1972).
- [7] J. Bichon , A . De Rijdt, S. Vaes, Ergodic Coactions with large multiplicity and monoidal equivalence of quantum groups, comm.. Math. Phys. 262 (3) (2006), p 703 - 728.
- [8] H. Hedenmalm, S. Shimorin, Weighted Bergman Spaces and the integral means spectrum of conformal mappings, Duke Math. J. 127 (2005), p 341 - 393.
- [9] S. Ervedoza, on the mixed finite - element method for the 1-d wave equation on non-uniform meshes, preprint, (2007).