# Bibliography


[1] G.B. Folland, *A Course in Abstract Harmonic Analysis* Second edition. Textbooks in Mathematics. CRC Press, Boca Raton, FL, 2016. xiii+305 pp.+loose errata. ISBN: 978-1-4987-2713-6.

[2] A. W. Knapp, *Representation theory of semisimple groups*, Princeton Mathematical Series, Princeton, NJ **36** (1986).

[3] James E. Humphreys, *Introduction to Lie algebras and representation theory*, Springer-Verlag, New York-Berlin, 1972, Graduate Texts in Mathematics, Vol. 9.

[4] Adam Korányi, *Homogeneous bilateral block shifts*, Proc. Indian Acad. Sci. Math. Sci. **124** (2014), no. 2, 225–233.

[5] George W. Mackey, *The Theory of Unitary Group Representations*, The University of Chicago Press, Chicago, London, 1976.

[6] Amritanshu Prasad and M. K. Vemuri, *Inductive algebras and homogeneous shifts*, Complex Anal. Oper. Theory **4** (2010), no. 4, 1015–1027.

[7] Amritanshu Prasad and M. K. Vemuri, *Inductive algebras for finite Heisenberg groups*, Comm. Algebra **38** (2010), no. 2, 509–514.

[8] K. N. Raghavan, *Finite dimensional inductive algebras are trivial*, Comm. Algebra **33** (2005), no. 10, 3783–3785.

[9] Giovanni Stegel, *Inductive algebras for trees*, Pacific J. Math. **216** (2004), no. 1, 177–200.

[10] Giovanni Stegel *Even automorphisms of trees and inductive algebras*, Int. J. Pure Appl. Math. **29** (2006), no. 4, 521–552.

[11] Tim Steger and M. K. Vemuri, *Inductive algebras for* $\mathrm{SL}(2,\mathbb{R})$, Illinois J. Math. **49** (2005), no. 1, 139–151.

[12] M. K. Vemuri, *Realizations of the canonical representation*, Proc. Indian Acad. Sci. Math. Sci. **118** (2008), no. 1, 115–131.

[13] Mitsuo Sugiura, *Unitary representations and harmonic analysis*, Kodansha Ltd., Tokyo; Halstead Press [John Wiley & Sons], New York-London-Sydney, 1975, An introduction.

[14] Donald L. Cohn, *Measure theory*, Birkhäuser Boston, Inc., Boston, MA, 1993, Reprint of the 1980 original.

[15] H. L. Royden and P. M. Fitzpatrick, *Real analysis*, fourth ed., Prentice Hall, 2010.

[16] R. J. Zimmer, Ergodic theory and semisimple groups, Monographs in Mathematics, vol. 81, Birkäuser Verlag, Basel, 1984.

[17] Promod Sharma and M. K. Vemuri, *Inductive algebras for the affine group of a finite field*, Afr. Mat. **33** (2022), no. 2, Paper No. 46, 4.

[18] Tammo tom Dieck Theodor Bröcker, *Representations of compact lie groups*, corr. 2nd print ed., Graduate Texts in Mathematics, Springer-Verlag, 1985.

[19] Promod Sharma and M. K. Vemuri, *Inductive algebras for the motion group of a plane*, arxiv, https://arxiv.org/abs/2212.03625.

[20] Promod Sharma and M. K. Vemuri, *Inductive algebras for compact groups*, Mathematische Nachrichten, 2023, to appear.

[21] Gert K. Pedersen, *Analysis now*, Graduate Texts in Mathematics, Springer-Verlag, 2001.