Bibliography

Bruning-Guillemin1

[1] J. Brüning and V.W. Guillemin (Editors), *Fourier integral operators*, Springer-Verlag, Berlin, Heidelberg, New York, Tokyo, 1994.

Brylinski-Getzler1

[2] J.-L. Brylinski and E. Getzler, *The homology of algebras of pseudo-differential symbols and the noncommutative residue*, K-theory **1** (1987), 385–403.

MR86h:46002

[3] F. G. Friedlander, *Introduction to the theory of distributions*, Cambridge University Press, Cambridge, 1982.

Friedlander2

[4] F.G. Friedlander, *Introduction to the theory of distributions*, Cambridge University Press, Cambridge, London, New York, Melbourne, ?

Guillemin2

[5] V.W. Guillemin, *A new proof of Weyl's formula on the asymptotic distribution of eigenvalues*, Adv. Math. **55** (1985), 131–160.

Guillemin3

[6] _____, *Residue traces for certain algebras of Fourier integral operators*, J. Funct. Anal. **115** (1993), 391–417.

Hormander1

[7] L. Hörmander, *Fourier integral operators, I*, Acta Math. **127** (1971), 79–183, See also [**1**].

Hormander2

[8] _____, *The analysis of linear partial differential operators*, vol. 1, Springer-Verlag, Berlin, Heidelberg, New York, Tokyo, 1983.

Munkres1

[9] James R. Munkres, *Analysis on manifolds*, Addison-Wesley Publishing Company Advanced Book Program, Redwood City, CA, 1991.

Seeley1

[10] R.T. Seeley, *Complex powers of elliptic operators*, Proc. Symp. Pure Math. **10** (1967), 288–307.

Spivak1

[11] Michael Spivak, *Calculus on manifolds. A modern approach to classical theorems of advanced calculus*, W. A. Benjamin, Inc., New York-Amsterdam, 1965.

Wodzicki7

[12] M. Wodzicki, *Noncommutative residue. I. Fundamentals*, K-theory, arithmetic and geometry (Moscow, 1984–1986), Lecture Notes in Math., Springer, Berlin-New York, 1987, pp. 320–399.

Wodzicki1

[13] _____, *Cyclic homology of pseudodifferential operators and noncommutative Euler class*, C. R. Acad. Sci. Paris **306** (1988), 321–325.