

Bibliography

- [ABG] Atiyah, M. F., Bott, R. and Gårding, L., *Lacunae for hyperbolic differential operators with constant coefficients, I*, Acta Math. **124** (1970), 109–189.
- [Bea82] Beals, R. M., *L^p boundedness of Fourier integral operators*, Mem. Amer. Math. Soc. **38** (1982), no. 264.
- [BL76] Bergh, J. and Löfström, J., *Interpolation spaces. An introduction*, Springer-Verlag, Berlin, 1976, Grundlehren der Mathematischen Wissenschaften, No. 223.
- [Bre75] Brenner, P., *On $L_p - L_{p'}$ estimates for the wave-equation*, Math. Z. **145** (1975), 251–254.
- [Bre77] Brenner, P., *$L_p - L_{p'}$ -estimates for Fourier integral operators related to hyperbolic equations*, Math. Z. **152** (1977), 273–286.
- [Dui96] Duistermaat, J. J., *Fourier integral operators*, Progress in Mathematics, vol. 130, Birkhäuser Boston Inc., Boston, MA, 1996.
- [ES92] Egorov, Y. V. and Shubin, M. A. (eds.), *Partial differential equations. I*, Encyclopaedia of Mathematical Sciences, vol. 30, Springer-Verlag, Berlin, 1992.
- [Ev98] Evans, L. C., *Partial differential equations*, Graduate Studies in Mathematics, 19. American Mathematical Society, Providence, RI, 1998.
- [GKZ94] Gelfand, I. M., Kapranov, M. M., and Zelevinsky, A. V., *Discriminants, resultants, and multidimensional determinants*, Mathematics: Theory & Applications, Birkhäuser Boston Inc., Boston, MA, 1994.