

212. Landau, E., *Zur analytischen Zahlentheorie der definiten quadratischen Formen (Über die Gitterpunkte in einem mehrdimensionalen Ellipsoid)*, Berl. Sitzungsber. **31** (1915), 458–476; reprinted in E. Landau “Collected Works,” Vol. 6, pp. 200–218, Thales-Verlag, Essen, 1986.
213. Lang, S., *Real Analysis*, 2nd edition, Addison-Wesley Publishing Company, Advanced Book Program, Reading, MA, 1983.
214. Lebesgue, H., *Intégrale, longueur, aire*, Annali Mat. Pura Appl. **7** (1902), 231–359.
215. Lebesgue, H., *Oeuvres Scientifiques (en cinq volumes)*, Vol. I, (French) Sous la rédaction de F. Châtelet et G. Choquet, Institut de Mathématiques de l’ Université de Genève, Geneva, 1972.
216. Lemarié, P., Meyer, Y., *Ondelettes et bases hilbertiennes*, Rev. Mat. Iberoamericana **2** (1986), no. 1–2, 1–18.
217. Lerner, A. K., *On pointwise estimates for maximal and singular integral operators*, Studia Math. **138** (2000), no. 3, 285–291.
218. Lerner, A. K., *An elementary approach to several results on the Hardy–Littlewood maximal operator*, Proc. Amer. Math. Soc., **136** (2008), no. 8, 2829–2833.
219. Lerner, A. K., *A pointwise estimate for the local sharp maximal function with applications to singular integrals*, Bull. London Math. Soc. **42** (2010), no. 5, 843–856.
220. Lerner, A. K., *On an estimate of Calderón-Zygmund operators by dyadic positive operators*, J. Anal. Math. **121** (2013), 141–161.
221. Lerner, A. K., *A simple proof of the A_2 conjecture*, Int. Math. Res. Not. IMRN **14** (2013), 3159–3170.
222. Lerner, A. K., *Mixed A_p - A_r inequalities for classical singular integrals and Littlewood-Paley operators*, J. Geom. Anal. **23** (2013), no. 3, 1343–1354.
223. Lerner, A. K., Ombrosi, S., Pérez, C., *A_1 bounds for Calderón-Zygmund operators related to a problem of Muckenhoupt and Wheeden*, Math. Res. Lett. **16** (2009), no. 1, 149–156.
224. Liang, Y. Y., Liu, L. G., Yang, D. C., *An Off-diagonal Marcinkiewicz interpolation theorem on Lorentz spaces*, Acta Math. Sin. (Engl. Ser.) **27** (2011), no. 8, 1477–1488.
225. Lions, J.-L., Peetre, J., *Sur une classe d’espaces d’ interpolation*, Inst. Hautes Études Sci. Publ. Math. No. **19** (1964), 5–68.
226. Littlewood, J. E., *On a certain bilinear form*, Quart. J. Math. Oxford Ser. **1** (1930), 164–174.
227. Littlewood, J. E., Paley, R. E. A. C., *Theorems on Fourier series and power series*, J. London Math. Soc. **6** (1931), no. 3, 230–233.
228. Littlewood, J. E., Paley, R. E. A. C., *Theorems on Fourier series and power series (II)*, Proc. London Math. Soc. **42** (1936), no. 1, 52–89.
229. Littlewood, J. E., Paley, R. E. A. C., *Theorems on Fourier series and power series (III)*, Proc. London Math. Soc. **43** (1937), no. 2, 105–126.
230. Loomis, L. H., *A note on the Hilbert transform*, Bull. Amer. Math. Soc. **52** (1946), 1082–1086.
231. Loomis, L. H., Whitney, H., *An inequality related to the isoperimetric inequality*, Bull. Amer. Math. Soc. **55** (1949), 961–962.
232. Lorentz, G. G., *Some new functional spaces*, Ann. of Math. (2nd Ser.) **51** (1950), no. 1, 37–55.
233. Lorentz, G. G., *On the theory of spaces Λ* , Pacific. J. Math. **1** (1951), 411–429.
234. Lu, S., Ding, Y., Yan, D., *Singular Integrals and Related Topics*, World Scientific Publishing Co. Pte. Ltd., Hackensack, NJ, 2007.
235. Luzin, N., *Sur la convergence des séries trigonométriques de Fourier*, C. R. Acad. Sci. Paris **156** (1913), 1655–1658.
236. Lyapunov, A., *Sur les fonctions-vecteurs complètement additives* [Russian], Izv. Akad. Nauk SSSR Ser. Mat. **4** (1940), 465–478.
237. Magyar, A., Stein, E. M., Wainger, S., *Discrete analogues in harmonic analysis: spherical averages*, Ann. of Math. (2nd Ser.) **155** (2002), no. 1, 189–208.
238. Mallat, S., *Multiresolution approximations and wavelet orthonormal bases of $L^2(\mathbb{R})$* , Trans. Amer. Math. Soc. **315** (1989), no. 1, 69–87.
239. Mallat, S., *A Wavelet Tour of Signal Processing*, Academic Press, Inc., San Diego, CA, 1998.