

DISPERSIVE PARTIAL DIFFERENTIAL EQUATIONS

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- [1] T. CAZENAVE, *Semilinear Schrödinger equations*, Courant Lecture Notes in Mathematics **10**, American Mathematical Society, Providence, RI, 2003. MR 2002047. Zbl 1055.35003.

- [2] G. B. FOLLAND, *Real analysis: modern techniques and their applications*, 2nd ed., Wiley, New York, 1999. MR 1681462. Zbl 0924.28001.

- [3] T. TAO, *Nonlinear dispersive equations: local and global analysis*, CBMS Regional Conference Series in Mathematics **106**, American Mathematical Society, Providence, RI, 2006. MR 2233925. Zbl 1106.35001. Available at <http://books.google.com?id=Uc1WXBWv-EsC>.