

Key aspects of my talk

- 1 200 years of Fourier Analysis
- 2 The usual Function Spaces
- 3 Questions in Time-Frequency Analysis
- 4 The Banach Gelfand Triple $(\mathcal{S}_0, L^2, \mathcal{S}'_0)(\mathbb{R}^d)$
- 5 Various Typical Applications
- 6 The Idea of *Conceptual Harmonic Analysis*

