

$$\|f\|_{\dot{B}^s_{p,q}} = \|f\|_{\dot{B}^s_{p,q}}(\mathbb{R}^n) = \left(\int_{\mathbb{R}^n} |\hat{f}(\xi)|^p |\xi|^{s p} d\xi \right)^{1/p}, \quad 1 \leq p < \infty, \quad (1.1)$$