

Corrections

* The following page numbers are those in the Journal.

page 72 line -3 The space defined in line -1 does not correspond to the Besov space when $\beta \in \mathbf{Z}$. We thus assume $\beta \notin \mathbf{Z}$ here.

page 74 line 9 From Theorem 2.7 to Theorem 2.11, we should change the definition of $\mathcal{D}(\mathcal{E}), \tilde{\mathcal{E}}$ as

$$\begin{aligned}\mathcal{D}(\mathcal{E}) &= \{u \in C_0(\mathbf{R}^n) : u|_F \in \mathcal{F}, \int_{\mathbf{R}^n} |\nabla u(x)|^2 dx < \infty\}, \\ \tilde{\mathcal{E}}(u, v) &= \mathcal{E}(u|_F, v|_F) + \frac{1}{2} \int_{\mathbf{R}^n} \nabla u(x) \nabla v(x) dx \quad \forall u, v \in \mathcal{D}(\mathcal{E}),\end{aligned}$$

instead of the original definition given in page 71, line (-4)-(-3). Indeed, with the original $\tilde{\mathcal{E}}$, $(\tilde{\mathcal{E}}, \mathcal{F}')$ is not necessarily a closed form.

page 74 line 11-13 This is wrong. We should delete this sentence.