Correction to the paper "On spaces of Triebel—Lizorkin type"

J. Peetre

The main result (viz. Th. 3.1) of [1] is invalid in the limiting case $p=\infty$, simply since we have misquoted Fefferman—Stein (lemma 2.3 of [1]). Consequently the (unproved) statement on p. 123 concerning B. M. O. is without foundation. I am grateful to J.-O. Strömberg for turning my attention to these facts — indeed he even produced a counter-example.

Reference

1. PEETRE, J., On spaces of Triebel—Lizorkin type. Ark. Mat. 13 (1975), 123—130.

Jaak Peetre Lunds Tekniska Högskola Fack 725 S-220 07 LUND, Sweden