Page 57: Line 9 from top. $\mathcal{F} \longrightarrow \mathcal{L}$.

Page 88: Line 1. "... including the empty set,.." $\longrightarrow$ "...including their finite intersections and the empty set..."

Page 88: Line 3. "...measure λ of cubes...." $\longrightarrow$ "...measure λ of parallelepipeds...."

Page 89: Lines 9,10,11. $\overset{\circ}{Q}{}'_{\varepsilon,n}\, 4 \longrightarrow \overset{\circ}{Q}{}'_{\varepsilon,n}$.

Page 260: line 6 from bottom, $u(x+y) \longrightarrow u(x-y)$

Page 262: Second line from top; remove $1/2$.

Page 279: Line 6 from bottom add "and $\|x_1 - x_3\| \geq \frac{1}{2}$."

Page 293: Line 12, displayed formula, $|T(x)| \longrightarrow T(x)$.

Page 309: First line in the Proof of Prop. 18.2. replace $y = \Theta$ with $\eta = \Theta$.

Page 354: Proof of Proposition 15.1. Insert "Let E be an open subset of $I\!R^N$ and let $\varphi \in C_o^\infty(E)$."

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