

Corrections to
Inequalities for Jacobians: interpolation techniques
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- Display (17) in page 77 should read

$$\|Mu\|_{L^p(\text{Log}L)^\alpha(B)} \approx \begin{cases} \|u\|_{L^p(\text{Log}L)^\alpha(B)}^* & \alpha \neq -1, p > 1 \\ \|u\|_{L(\text{Log}L)^\alpha(B)}^* & \alpha = -1, p = 1 \end{cases}$$

- In page 79, line -7, replace “Assume then that $\alpha < -1$ ” by “Assume first that $-1 < \alpha$ ”.
- In page 80, the proof should end as follows:

In the case $\alpha < -1$, our starting point is the estimate (4.6) in [12]. We rephrase this estimate in terms of maximal functions, take rearrangements, multiply by $(1 + \log 1/t)^\alpha$ and integrate for $t > \epsilon$. The desired estimate follows readily after some manipulation and taking limits when $\epsilon \rightarrow 0$. \square

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