Typos of Notes on Harmonic Measure

勘误:调和测度讲义

Page 4 Second-last row of last equation, should be

$$\frac{1}{2\rho^{d-1}} \int_{B_{\rho}(x_0)} \Delta u(x) \, \mathrm{d}x - \frac{1}{2\rho^{d+1}} \int_{B_{\rho}(x_0)} \Delta u(x) \, \left| x - x_0 \right|^2 \mathrm{d}x \, .$$