\mathbf{E} rrata Slip

In the paper "Flywheel: Google's Data Compression Proxy for the Mobile Web" (Tuesday session, "Operational Track II,") there are two errors in the evaluation section.

First, the x-axis of Figure 4 is mislabeled. It should read: "Compression ratio (1 - compressed bytes / incoming bytes)"

Second, the term 'delta encoding' in the final two paragraphs of Section 4.2 should be replaced with the term 'dictionary encoding'. Moreover, the description "sending the deltas between modified objects rather than the whole object" is not accurate.