Erratum:

There is an error in equation (2) on page 3. The equation fails to include the weighing of a voxel update by \( w_{ij} \) and a subsequent normalization by the sum of weights for all rays in the subset. The equation should read similarly to this one:

\[
\nu_j^{(k)} = \nu_j^{(k-1)} + \lambda \left( \sum_{p_i \in P_q} \frac{p_i - \sum_{n=1}^{N} w_{in} \nu_n^{(k-1)}}{\sum_{n=1}^{N} w_{in}} \right) w_{lj}
\]

The \( P_{ij} \) term in this equation is OS5 in equation (2). Other notational differences are that the separate equation for the ray \( r_i \) in equation (2) was integrated into this equation, and the iterations \( (k) \) and \( (k-1) \) are iterations \( (k+1) \) and \( (k) \) in equation (2), respectively. The crucial difference is that the weight factor \( w_i \) and the sum of weights term in the bottom-most denominator in this equation are missing in equation (2), but should be there.