Additional Corrections - supersedes previous Corrections

Page 3, middle of page:

\[ \text{FUN} = (\text{LOC} \times \text{STORE}) \to (\text{LOC} \times \text{STORE}) \]

Page 5, top of page:

\[ \varepsilon [\lambda x.e]p m = (l, m') \]
where \( l \) is a new location
\[ m' = m[p/l] \]
\[ f(l, m_1) = \varepsilon[e \rho[l/x]m_1] \]

Page 8, bottom of page:

The correct definition of \( G[i; s]p m k \) is

\[ G[i; s]p m k = G[s]p, m_1 k \]
where \( l \) is a new location
\[ p_1 = p[l/i] \]
\[ m_1 = m[l_1/l] \]
\[ k_1(m') = G[s]p, m' k \]