Corrections in Summary:

p. 10, Figure 1.2, legend: 1 percent (instead of 0.1 percent)
p. 41: The uppermost formula should be

$$\hat{V}_L(d_{i_\eta}, \beta_i) = \frac{\sum_{(l,m),(l_\eta,m_\eta)\in L_{\beta_i}} |Z(l,m) - Z(l_\eta, m_\eta)|}{\sum_{(l,m),(l_\eta,m_\eta)\in L_{\beta_i}} ||(l,m) - (l_\eta, m_\eta)||}$$