Shapiro's lemma now yields

$$H_q(G, C_p(X, M)) \approx \bigoplus_{\sigma \in \Sigma_p} H_q(G_\sigma, M_\sigma), \tag{7.6}$$

so that 5.3 takes the form:

$$E^1_{pq} = \bigoplus_{\sigma \in \Sigma_p} H_q(G_\sigma, M_\sigma) \Rightarrow H^G_{p+q}(X, M). \tag{7.7}$$

Suppose, for example, that the $G$-action is free, so that each $G_\sigma = \{1\}$, and assume for simplicity that $M = \mathbb{Z}$. The spectral sequence then collapses at