ERRATUM


and a homotopy \( h: \mathcal{H}^{\beta',\delta}(M) \times [0,1] \to \mathcal{H}^{\beta,e}(M) \) of the inclusion map \( \mathcal{H}^{\beta',\delta}(M) \subset \mathcal{H}^{\beta,e}(M) \) satisfying: \( h(1_M, t) = 1_M \) for