

Paragraph three of Section II should read:

Since the goal is to reduce the dimension of the data, one usually chooses a reduced number of components, $w' \ll w$, and stores smaller versions (the first w' columns) of C and V , more specifically the $s \times w'$ matrix C' and the $w \times w'$ matrix V' , respectively. The reconstructed reflectance spectrum of a selected specimen i , where $1 \leq i \leq s$, is then given by: