**Hard Debiasing**

a) Neutralize:

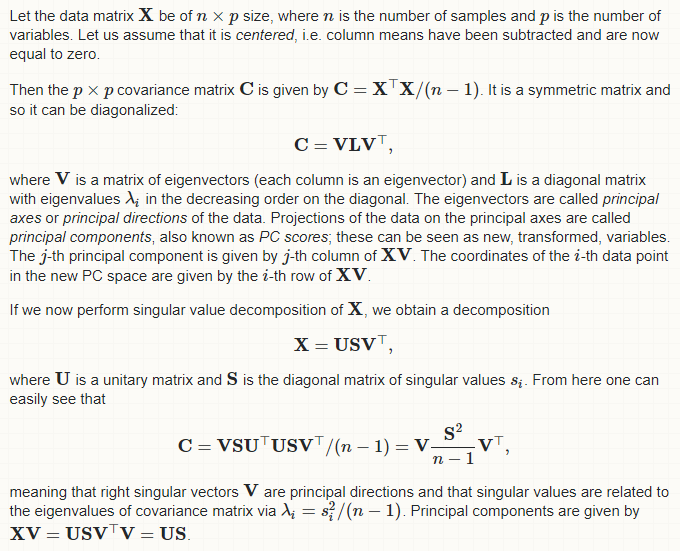


b) Equalize:



**Identify Bias Subspace**

1. first rows of



Reference: <https://bit.ly/2IJeAap>