$$AV = \lambda V$$

From 
$$y' A = y' A = y'$$

$$\overline{A} = P(F_{\overline{z}}^{-1}(P) \in PF_{\overline{z}}^{-1}(D)) | F_{\overline{z}}^{1}(Pi) = F_{\overline{z}}^{1}(Pi) =$$