



=) 
$$A_{X} = b$$
 consistent iff  $b_{1} = b_{2} = 0$   
 $= c_{f} = ab eptice through the origin in  $\mathbb{R}^{3}$   
 $= A_{X} = b$  is not an original be accepted to compare the probability of the origin in  $\mathbb{R}^{3}$   
 $= A_{X} = b$  is not a constant be accepted to be a first the term of the constant of the cons$