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Let Us Pick $G_6 = 0$, $G_2 C() \cap S$. We Define The Linear
Form $L \in S$ Span (g) As $8s_2 S ; 8 2R$; $L(s+ G) =$ So That

$L = 0$ on S . Let L be a bounded linear form, so that by Hahn-Banach theorem, it can be extended to a bounded linear form $L : C(X) \rightarrow \mathbb{R}$. Since L is a linear functional on $C(X)$, it can be represented as $L(f) = \int f d\mu$ for some signed measure μ on X . The condition of sufficiency is $L(f) = 0$ for all $f \in C(X)$ such that $f \geq 0$. This implies $\mu = 0$. It appears that any statistic which fulfills the condition of sufficiency must be a solution obtained by the method of the optimum. It may be expected, therefore, that we shall be led to a sufficient solution of the problem.

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