

[illegible]

[illegible]

Say y_1, y_2, \dots, y_n, A and λ , μ s.t. induce partitions $V^1, V^2, \dots, V^m, V^{m+1} \subset V^1 \cup \dots \cup V^m$
 If $\mu(x_i) \in \{V^1, \dots, V^m\}$
 \rightarrow partitions induced by μ are the same as those induced by $\mu \circ \pi^{-1}$
 If $\mu(x_i) \in V^{m+1} \rightarrow$ point falls on any line μ and gets its date
 $\mu(x_i) \in \{V^1, \dots, V^m\} \rightarrow$ μ and does not get its date

Whether the point goes into the date (is given as considered in the text)
 is not possible to determine. $P(\pi(A))$ always appears on the point
 and we do not know what is the point of μ and μ
 Assuming it is an unrepresentative experiment, it takes the point better off
 and (at least weakly) better off M and $m \cap M$