

It is assumed on line 8, without proof, that A_i is a Borel subset of Θ ; this may be established as follows: Let $C = \{(x, \theta): f(x | \theta) > 0\}$; by assumption (i), C is measurable. Let $I_C(x, \theta)$ be the indicator function of C and let $I_i(x)$ be that of B_i . The condition

$$\{x: f(x | \theta) > 0\} - B_i = \phi[F]$$

is equivalent to $a(\theta) = \int I_C(x, \theta)[1 - I_i(x)] dF(x) = 0$. Since $a(\cdot)$ is measurable, $A_i = \{\theta: a(\theta) = 0\}$ is measurable.

Equation (2.2) should read:

$$\eta(\theta) \leq E \log f(\mathbf{X})g(\mathbf{X})$$

where f is a density for F and g is the factor appearing in Equation (2.1).

**CORRECTION TO
GENERALIZED POLYKAYS, AN EXTENSION OF SIMPLE
POLYKAYS AND BIPOLYKAYS**

BY EUGENE DAYHOFF

Texas A and M University

The author's name in reference [5] of the paper whose title is given above (*Ann. Math. Statist.* **37** 226–241) is incorrect. The correct name is John Wishart.
