ERRATA

On page 113, the figure should be:
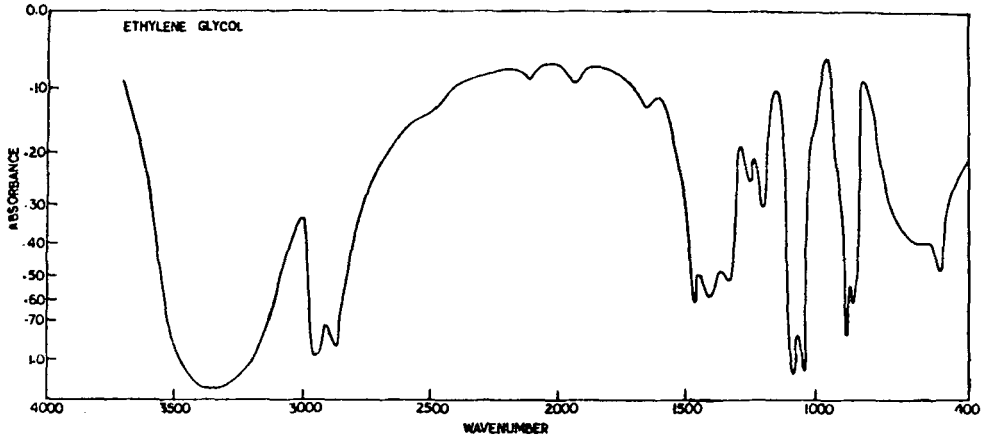
FIG. 2. Infrared absorption spectrum of liquid glycol

Page	Line	For	Read
158	eqn. (3)	$f_j = P_j e^{-A_j s} + Q_j e^{-B_j s + R_j}$	$f_j = P_j e^{-A_j s} + Q_j e^{-B_j s} + R_j$
161	5	2 Compute $H_i X_j$ and	2 Compute HX_j and
do.	32	one ($C_1 \delta$ of which	one (C_1) of which
162	last	during the first of clock	during the first 9 clock-
164	16	The counteraction of the	The counting action of the
do.	33	by O_3 in minor cycles	by O_3, n minor cycles
165	last	with exponentia	with exponential
166	eqn. (6)	$e^{-s} = e^{-s_1} e^{-s_2/10} e^{-s_3/100}$	$e^{-s} = e^{-s_1} e^{-s_2/10} e^{-s_3/100}$
do.	10	$e^{-s_2/10} e^{-s_3/100}$	$e^{-s_2/10}, \; e^{-s_3/100}$
170	eqn. (8)	$\bar{A} = \bar{S}_c \bar{S}_i + \bar{S}_c S_i$	$\bar{\bar{A}} = S_c \bar{S}_i + \bar{S}_c S_i$
do.	eqn. (9)	$T(_c) = ZC_1' \bar{S}_c S_i$	$T(S_c) = ZC_1' \bar{S}_c S_i$
Pl. IX	Title	output of the ANO Gate	output of the AND Gate