$f_V(\Xi^-\Lambda) = (\frac{3}{2})^{1/2}$, $f_V(\Xi^0\Sigma^+) = 1$, $f_V(\Xi^-\Sigma^0) = 1/\sqrt{2}$;

where $f_V(\Sigma^- n)$ is the vector coupling for $\Sigma^- \to n$ + leptons. From $\beta$ decay of $O^{14}$ and $Al^{26}$ we obtain $\cos\theta = 0.980$ or $\sin\theta = 0.20$ [see J. Sakurai, Phys. Rev. Letters 12, 79 (1964)]. From the recent values $R = (1.07 \pm 0.13) \times 10^{-3}$ for the branching ratio and $f_A/f_V = 1.03$ for $\Lambda$ $\beta$ decay (V. G. Lind, T. O. Binford, M. L. Good, and D. Stern, to be published), we find $|f_V(\Lambda p)| = 1.29 \pm 0.13$ in excellent agreement with $f_V = -(\frac{3}{2})^{1/2} = -1.22$. For $K^0 \to \pi^- + e^+ + \nu$ we write a matrix element $(1/\sqrt{2})(G\sin\theta) f(p+q)_\mu \bar{u}_e \gamma_\mu \times (1+\gamma_5) u_\nu$. The prediction is $f = 1$. From data on $K_2^0$ [D. Luers, I. S. Mittra, W. J. Willis, and S. S. Yamamoto, Phys. Rev. 133, B1276 (1964); Proceedings of the Sienna International Conference on Elementary Particles (Società Italiana di Fisica, Bologna, Italy, 1963), Vol. 1, p. 23; for the branching ratio we take a weighted average of $0.56 \pm 0.03$], we obtain $|f| = 0.96 \pm 0.20$. From $K^+$ data [B. Roe et al., Phys. Rev. Letters 7, 346 (1961)] using $\Delta T = \frac{1}{2}$ rule, we obtain instead $|f| = 1.18 \pm 0.06$, in apparent disagreement with the predicted value and with the $K_2^0$ data.

[7]The amplitude for $\gamma \to \bar{\Sigma}^0 + \Sigma^0$ can be expressed by charge independence in terms of the other $\bar{\Sigma}\Sigma$ amplitudes; the (first-class) amplitude for $\gamma \to \bar{\Sigma}^0 + \Lambda$ is equal to the amplitude for $\gamma \to \bar{\Lambda} + \Sigma^0$ and is expressed as a linear combination of the other amplitudes for neutral baryons [Okubo's relation: S. Okubo, Phys. Letters 4, 14 (1963)].

[8]L. Wolfenstein, to be published.

## ERRATUM

NUCLEAR SPIN ORDERING IN ADSORBED $He^3$. M. H. Lambert [Phys. Rev. Letters 12, 67 (1964)].

Further experiments have shown that the observed specific heat anomaly is not due to spin ordering. A complete report is in preparation.