## **Erratum**

Volume 29, Number 3 (1979), in the article, "In Situ Studies of Electrode Reactions: The Mechanism of Lithium Intercalation in TiS<sub>2</sub>," by R. R. Chianelli, J. C. Scanlon, and B. M. L. Rao, pp. 323-337:

The quality of the color figures in this article, Figs. 2 and 5, was unfortunately impaired. Therefore, for the reader's convenience, these figures are repeated on the following pages.

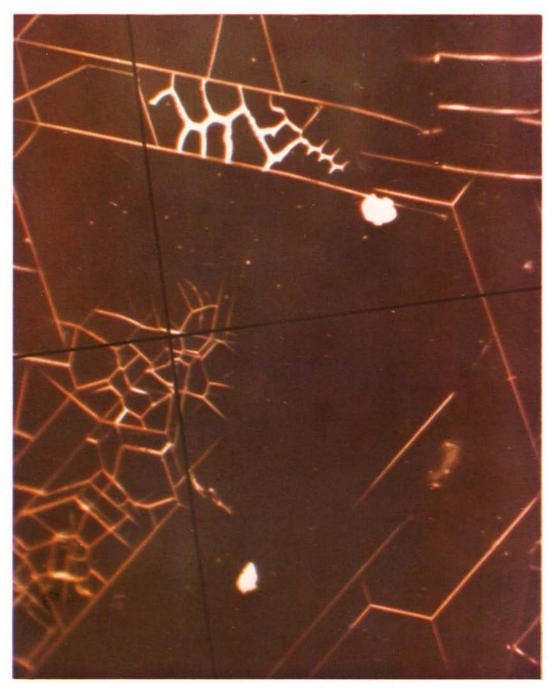
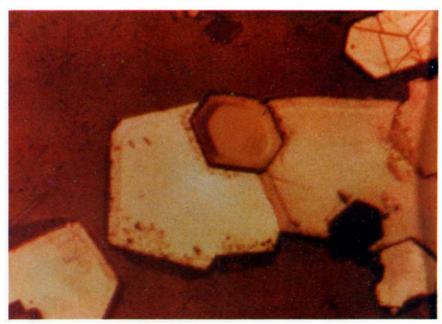


Fig. 2. Cracking in TiS2 crystal; 45° illumination. Magnification approximately 250×. One inch is approximately 100  $\mu$ m.



 $F_{1G},\,5.\,$  Lithiation of perfect  $TiS_2$  crystal, showing front between  $Li_xTiS_2$  and  $TiS_2,\,$