imaging plates of a Mac Science DIP3000 diffractometer with graphite-monochromated Mo K α radiation and an 18-kW rotating anode generator. Data reduction and determination of cell parameters were made by the MAC DENZO program system.¹⁷ The structures were solved by direct methods (SIR)¹⁸

Additions and Corrections

in CRYSTAN-GM (software package for structure determination) and refined by full-matrix least-squares procedures. Anisotropic refinements for non-hydrogen atoms were carried out. All the hydrogen atoms, partially located from difference Fourier maps, were isotropically refined.

Supporting Information Available: Tables of X-ray parameters, positional and thermal parameters, and bond distances and angles and ORTEP diagrams (59 pages). Ordering information is given on any current masthead page.

OM9608824

Additions and Corrections

1996, Volume 15

Jinfeng Ni,* Yuhua Qiu, Tamara M. Cox, Cynthia A. Jones, Chala Berry, Laura Melon, and Simon Bott*: Carbon Dioxide Chemistry: Characterization of the Carbon Dioxide Reaction Product of a Dinuclear Titanium Complex

Page 4669. Contrary to what was stated, the molecular structure of the complex $[CpTi(\mu-H)]_2(C_{10}H_8)$ has been solved and the Ti–Ti separation is 2.989 Å (Troyanov, S. I.; Antropiusova, H.; Mach, K. *J. Organomet. Chem.* **1992**, *427*, 49).

⁽¹⁷⁾ Otwinowski, Z. Oscillation Data Reduction Program. In Proceedings of the CCP4 Study Weekend: "Data Collection and Processing", Jan 29–30, 1993; complied by L. Sawyer, N. Isaacs, S. Bailey; SERC Daresbury Laboratory, England, pp 56–62.
(18) Altomare, A.; Cascarano, G.; Giacovazzo, C.; Guagliardi, A.;

⁽¹⁸⁾ Altomare, A.; Cascarano, G.; Giacovazzo, C.; Guagliardi, A.; Burla, M. C.; Polidori, G.; Camalli, M. *J. Appl. Crystallogr.* **1994**, *27*, 435.