CORRECTIONS

Yasunari Maekawa, Satoshi Kato, Kazuhiko Saigo, Masaki Hasegawa,* and Yuji Ohashi: Crystallographic Interpretation of the Topochemical Behavior of Alkyl α-Cyano-4-[2-(4-pyridyl)ethenyl]cinnamates in the Crystalline State. Enhancement of Photopolymerizability by Complex Formation. Volume 24, Number 9, April 29, 1991, p 2314.

Page 2319, column 2, paragraph 2, should read as follows:

The elongation of L from 5.932 Å in as-prepared crystal **2c** to 6.736 Å in **2c**·PrOH enhances the photopolymerizability of **2c**, although the elongation is still not sufficient for high-polymer formation. As shown in Figure 6b, the 1-propanol molecule (x, y, z) in **2c**·PrOH is hydrogen-bonded with the pyridyl nitrogen atom of the dimer ($1-x, -y, 1-z$) (O(49)···N(16) 2.780 Å) and also makes contact with the carbonyl carbon of the dimer (x, y, z) within the van der Waals distance (O(49)···C(33) 3.027 Å). Subsequently, the 1-propanol molecule causes two reactant dimer molecules to separate from each other to a distance ($4L$) from 23.727 to 26.945 Å (Figure 7).

Page 2320, Table II, column 3 (L, Å), should read as follows:

L, Å
5.792
6.987
5.753
5.932
6.736

Page 2320, Figure 7 is as follows:

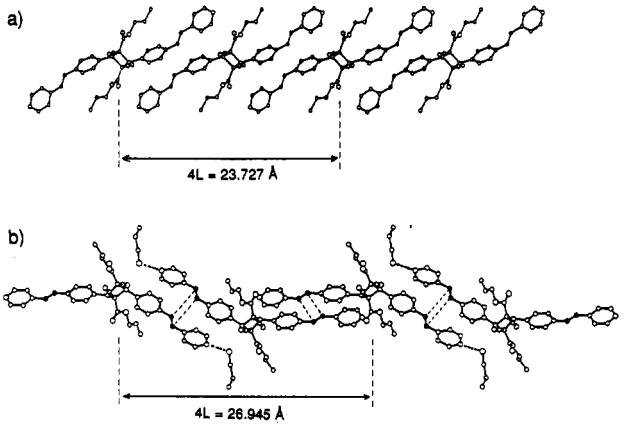

Figure 7. Molecular arrangements of **2c** (a) and **2c**·PrOH (b) viewed perpendicular to the direction of the polymer chain with the length of the repeating units of the dimer ($4L$).

0024-9297/92/2225-1371$03.00/0