

## ERRATA

C. WENTRUP and W. D. CROW. Pyrolysis of 1(H)-triazoloarenes. Ring contraction to 5-ring nitriles, and CN-group migration.

*Tetrahedron* **26**, 3965 (1970)

p. 3970. Table III: Column 3: for 1.5 read 0.5. Footnote *a* reads: Starting material recovered; pyrolysis yield approx. 100

Table IV: Column 2, first entry: for 800/0,05 read 600/0,05.

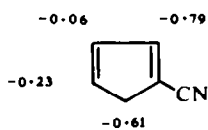
p. 3973. Formula XXXIX should carry a 1-methyl group

p. 3976. Preparation of 9,10-phenanthrotriazole: yield was 55%

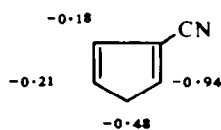
C. WENTRUP and W. D. CROW. Structures of cyanocyclopentadienes and related compounds.

*Tetrahedron* **26**, 4375 (1970)

p. 4379. Table 1: for Diagmagnetic read Diamagnetic; for VIII read VIII<sup>a</sup>. Column 1 line 2: for H<sub>2</sub> read H<sub>3</sub>. Column 5 line 7: for 4·254 read 4·259. Footnote *a*: C<sub>1</sub>—H, 1·08 Å; C<sub>5</sub>—H, 1·09 Å. Footnote *d*: for -16·5 read -16·5 × 10<sup>-6</sup>. Formulae VIII and IX should be corrected to read: -



VIII



IX

p. 4384. line 28: for Fig 7b read Fig 7a.

p. 4385. Fig 7: Caption should read: (a) Partly deuterated sample.

p. 4385. Experimental, line 8: for X read XI, and line 14: insert 955s.

H. AHLBRECHT. Vinylamine—VII. Zur Stereochemie von 1,2-Diaryl-vinylaminen  
*Tetrahedron* **26**, 4783 (1970)

p. 4789. one line was omitted. It should read: Während die Signale der *o*-Protonen des  $\beta$ -Arylkerns die für die *trans*-Form typische Lage zeigen (siehe Tabelle 1), werden die Signale der zum Enaminstickstoff *o*-ständigen Protonen des N-Arylkerns in 1,11 nach höherem Feld verschoben (s. Abb. 2). Da dieser Effekt in den entsprechenden Vinylaminen 5<sup>†</sup> und 6<sup>†</sup> fehlt, muss wieder der Ringstrom des  $\alpha$ -Arylkerns für die Verschiebung verantwortlich sein.