

phorus compounds. There are ca. 3500 references. Clear classifications and nomenclature are used, and an encyclopedic treatment of the subject is given. Those actively engaged in the field and also non-specialists seeking a particular piece of information or a general view of the subject will find it rewarding.

*Babes-Bolyai University,  
Chemistry Department,  
R-3400 Cluj-Napoca (Romania)*

IONEL HAIDUC

### Errata

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Page C12

the first line should read:

final discrepancy indices  $R = 0.039$  and  $R_w = 0.040$ .

The molecular structure is shown in

line 8 should read:

138–165° for aryl and alkyl acetylenes [3]. These compare favourably

Page C13, Structure B should read:

