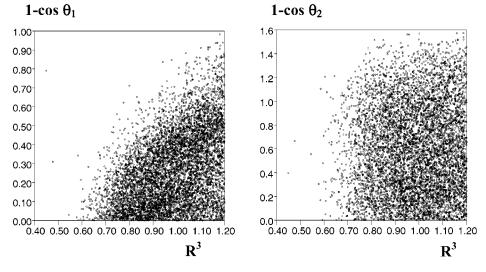
## Additions and Corrections

## 2001, Vol. 1

Francesco Neve\* and Alessandra Crispini  $C-H\cdots Br-M$  Interactions at Work: Tetrabromometalates of the Bola-amphiphilic N,N-Dodecamethylenedipyridinium Cation

Page 392: Figure 7 was published incorrectly. The corrected version appears below.



**Figure 7.** Statistically corrected<sup>38</sup> plots of the H···Br distance (represented as R³) vs. (left) the C–H···Br angle (represented as  $1 - \cos(\theta_1)$ , where  $\theta_1 = 180 - (C-H···Br)$ ).  $R = d(H···Br)/(r_H + r_{Br})$ , where  $r_H$  and  $r_{Br}$  are the van der Waals radii of H (1.20 Å) and Br (1.85 Å); (right) the M–Br···H angle (represented as  $1 - \cos(\theta_2)$ , where  $\theta_2 = 180 - (M-Br···H)$ ).

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