ADDITIONS AND CORRECTIONS

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Jörg Fleischhauer, Udo Höweler, and Josef Michl*: MCD of Non-Aromatic Cyclic π-Electron Systems. 3. The Perimeter Model for Low-Symmetry "Unaromatic" and "Ambiaromatic" Molecules Derived from 4N-Electron [n]Annulenes

Page 7762. Tables 2 and 3 contain errors. The correction information is given below.

TABLE 2

P_α	$(m^+ \sin \beta + m^- \cos \beta)^2$	$+\Delta^{-1}(S, G)\mu(n, N)(m^- \cos \beta - m^+ \sin \beta)(m^- \cos \beta + m^+ \sin \beta)$
P_β	$(m^+ \sin \gamma + m^- \cos \gamma)^2$	$+\Delta^{-1}(S, G)\mu(n, N)(m^- \cos \gamma - m^+ \sin \gamma)(m^- \cos \gamma + m^+ \sin \gamma)$

TABLE 3

P_α	$(m^+ \sin \beta' + m^- \cos \beta')^2$	$+\Delta^{-1}(S, G)\mu(n, N)(m^- \cos \beta' - m^+ \sin \beta')(m^+ \sin \beta' + m^- \cos \beta')$
P_β	$(m^- \cos \gamma' + m^+ \sin \gamma')^2$	$+\Delta^{-1}(S, G)\mu(n, N)(m^- \cos \gamma' - m^+ \sin \gamma')(m^- \cos \gamma' + m^+ \sin \gamma')$