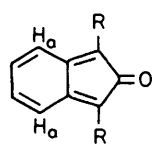


CORRIGENDA

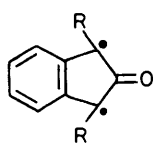
***o*-Quinonoid Compounds. Part 18.¹ Stabilised 2,3-Naphthoquinodimethanes *via* Transient 1,3-Diphenylbenz[*f*]inden-2-one**

David W. Jones, Alan Pomfret, and Richard L. Wife
J. Chem. Soc., Perkin Trans. 1, 1983, 459–465.

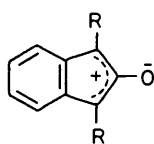
Replace four of the blocks of formulae and single Figure by those given here.



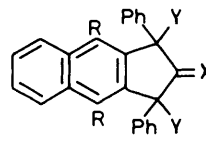
(1)



(2)

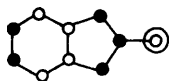
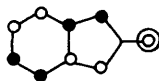
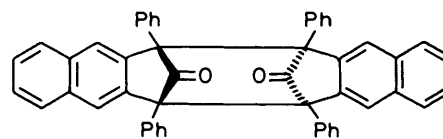


(3)

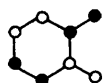
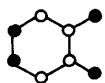
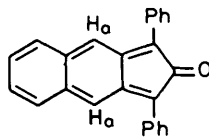


(9) R = H

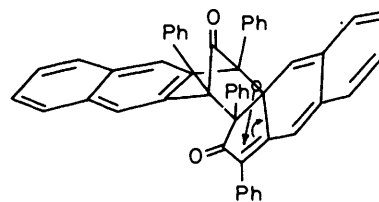
(10) R = Ph

(4) $E = +0.443\beta$ (5) $E = +0.295\beta$ 

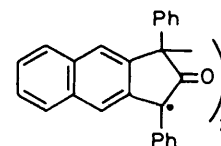
(11)

(6) $E = +0.295\beta$ (7) $E = -0.295\beta$ 

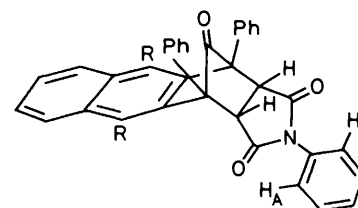
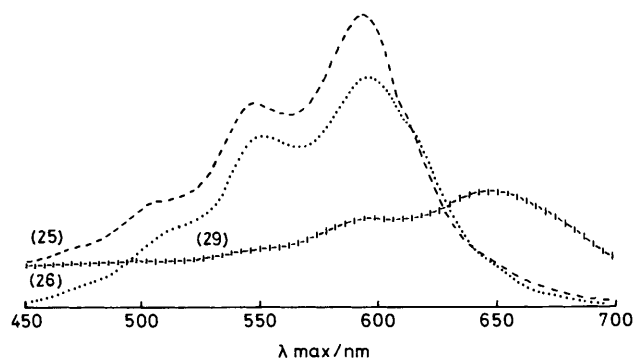
(8)



(12)

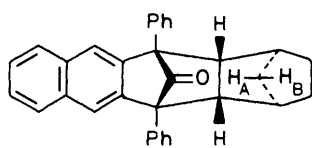


(13)

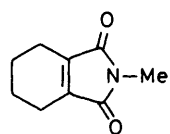


(14) R = H

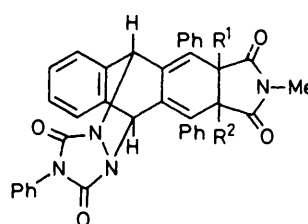
(15) R = Ph



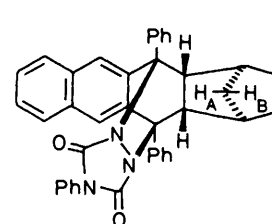
(23)



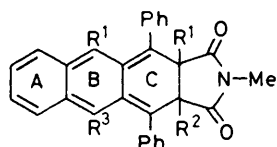
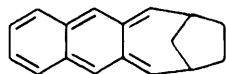
(24)



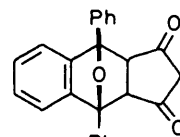
(30)



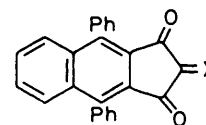
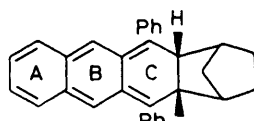
(31)

(25) $R^1 = R^2 = \text{Me}$; $R^3 = \text{H}$ (26) $R^1, R^2 = -[\text{CH}_2]_4-$; $R^3 = \text{H}$ (27) $R^1 = R^2 = \text{Me}$; $R^3 = \text{Ph}$ 

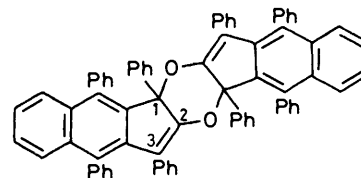
(28)



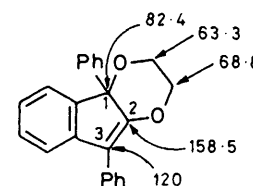
(32)

(33) $X = \text{H}_2$ (34) $X = \text{NOH}$ 

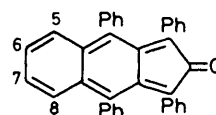
(29)



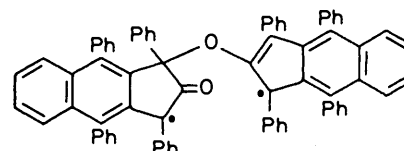
(35)



(36)



(37)



(38)