

List of Errata

Computational Predictions of Conjugated Polymer Properties for Photovoltaic Applications

Svante Hedström

Page	Position	Reads	Should read																				
12	Last ¶	$\int e^{-x} \times e^{-x} dx$	$\int e^{-x} \times \int e^{-x} dx$																				
14	Eqs 2.8, 2.9	$\hat{F}(i)$	\hat{F}_i																				
17	Eq. 2.12	$\rho_{KS}(r) = \sum_i \int \psi_i(x) ^2$	$\rho_{KS}(r) = \sum_i \int \psi_i(x) ^2 ds$																				
23	Eq. 2.13	$P_{abs} \propto \langle \psi_{GS} \hat{\mu} \psi_{ex} \rangle^2$	$P_{abs} \propto \langle \Psi_{GS} \hat{\mu} \Psi_{ex} \rangle^2$																				
41	Fig. 3.9	BTD	BT																				
VI, 18	Tab. 5	<table style="display: inline-table; border: none;"> <tr> <td>Polymer</td> <td>(n=1)</td> </tr> <tr> <td>⋮</td> <td>⋮</td> </tr> <tr> <td>PBTDPP</td> <td>28.0</td> </tr> <tr> <td>PBBTDPP</td> <td>35.8</td> </tr> </table>	Polymer	(n=1)	⋮	⋮	PBTDPP	28.0	PBBTDPP	35.8	<table style="display: inline-table; border: none;"> <tr> <td>Polymer</td> <td>(n=1)</td> <td>(n=2)</td> </tr> <tr> <td>⋮</td> <td>⋮</td> <td>⋮</td> </tr> <tr> <td>PBTDPP</td> <td></td> <td>28.0</td> </tr> <tr> <td>PBBTDPP</td> <td></td> <td>35.8</td> </tr> </table>	Polymer	(n=1)	(n=2)	⋮	⋮	⋮	PBTDPP		28.0	PBBTDPP		35.8
Polymer	(n=1)																						
⋮	⋮																						
PBTDPP	28.0																						
PBBTDPP	35.8																						
Polymer	(n=1)	(n=2)																					
⋮	⋮	⋮																					
PBTDPP		28.0																					
PBBTDPP		35.8																					