PCCP



CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Phys. Chem. Chem. Phys.*, 2025, **27**, 6372

Correction: Electronic structure, absorption spectra and oxidation dynamics in polyynes and dicyanopolyynes

Lazaros Chalkopiadis, Konstantinos Lambropoulos and Constantinos Simserides*

DOI: 10.1039/d5cp90049b

rsc.li/pccp

Correction for 'Electronic structure, absorption spectra and oxidation dynamics in polyynes and dicyanopolyynes' by Lazaros Chalkopiadis et al., Phys. Chem. Chem. Phys., 2024, **26**, 22149–22163, https://doi.org/10.1039/D4CP02719A.

The authors would like to correct a typographical error in the first sentence of the left column below eqn (20) on page 22152. The correct text is shown below:

A trivial initial condition would be to make the oxidation (create the hole) at a specific atomic orbital ni; then we have to set, at time zero, the corresponding coefficient $C_{ni} = 1$ and the remaining coefficients $C_{mi \neq ni} = 0$.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.