Theor Chem Account (2008) 119:67
DOI 10.1007/s00214-007-0289-3

ERRATUM

Extended charge decomposition analysis and its application for the investigation of electronic relaxation

Serge I. Gorelsky · Edward I. Solomon

Published online: 18 April 2007

Erratum to: Theor Chem Acc
DOI 10.1007/s00214-007-0270-1

Due to publisher's error that occurred at the stage of correction of the page proofs, the first sentence of the "Conclusion" is partly incorrect. It should read

"This study **presents** a molecular orbital method for the investigation of electronic structure contributions to the redox properties of different sites."

The online version of the original article can be found at
http://dx.doi.org/10.1007/s00214-007-0270-1

S. I. Gorelsky · E. I. Solomon (✉)
Department of Chemistry, Stanford University,
Stanford, CA 94305, USA
e-mail: Edward.Solomon@Stanford.edu

S. I. Gorelsky
Centre for Catalysis Research and Innovation,
Department of Chemistry, University of Ottawa,
Ottawa, ON, K1N 6N5, Canada
e-mail: sg@sg-chem.net