

ADDITIONS AND CORRECTIONS

2001, Volume 105A

Timothée Toury, Joseph Zyss,* Vladimir Chernyak, and Shaul Mukamel*: Collective Electronic Oscillators for Second-Order Polarizabilities of Push–Pull Carotenoids

Page 5692. Figures 5, 7, and 9 should have appeared in color, as given here.

10.1021/jp0128751

Published on Web 09/05/2001

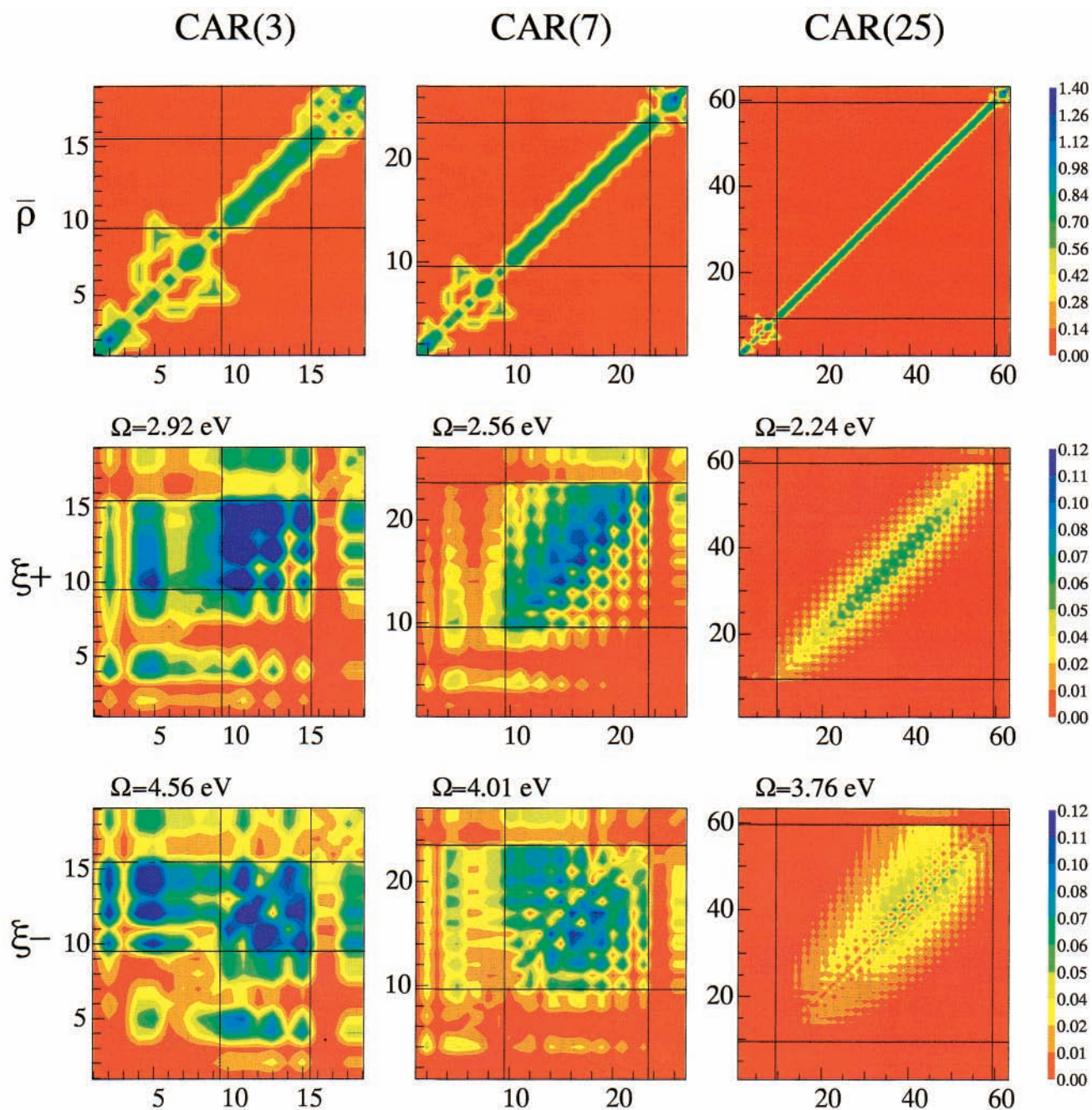


Figure 5. Density matrix for the ground state and the two dominant modes for $\beta(0)$. Top row, $\bar{\rho}$; middle row, ξ_+ ; bottom row, ξ_- . Left, middle, and right columns: CAR(3), CAR(7), and CAR(25).

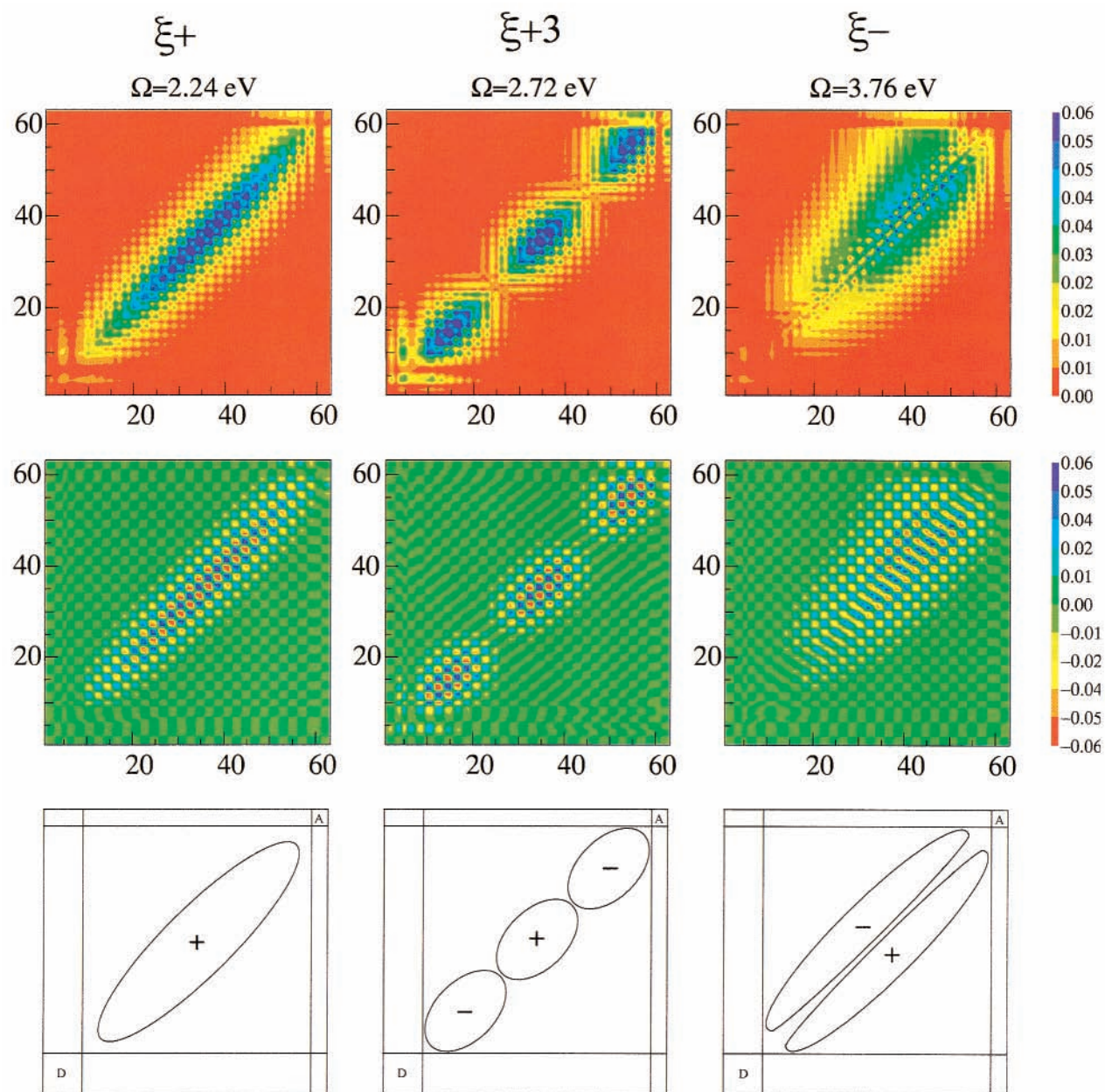


Figure 7. ξ_+ , ξ_{+3} , and ξ_- oscillators of CAR(25). Upper row, ξ_{mn} in the atomic basis set; middle row, $\xi_{mn,pz}$; bottom row, illustration of symmetry properties.

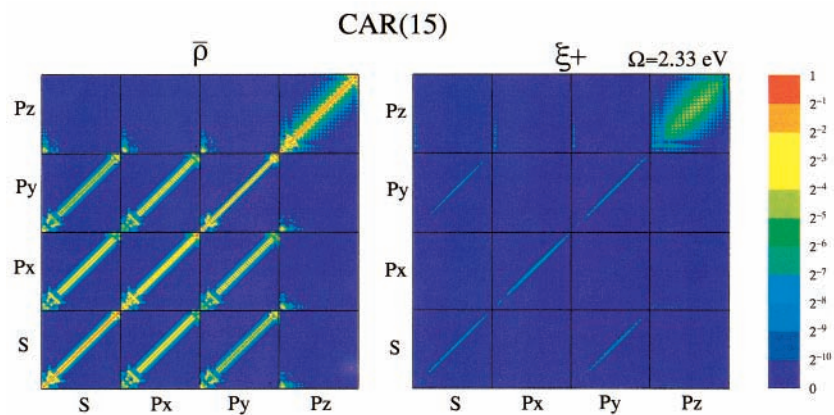


Figure 9. Representation of $\bar{\rho}$ and ξ_+ for CAR(15) in the orbital basis set.