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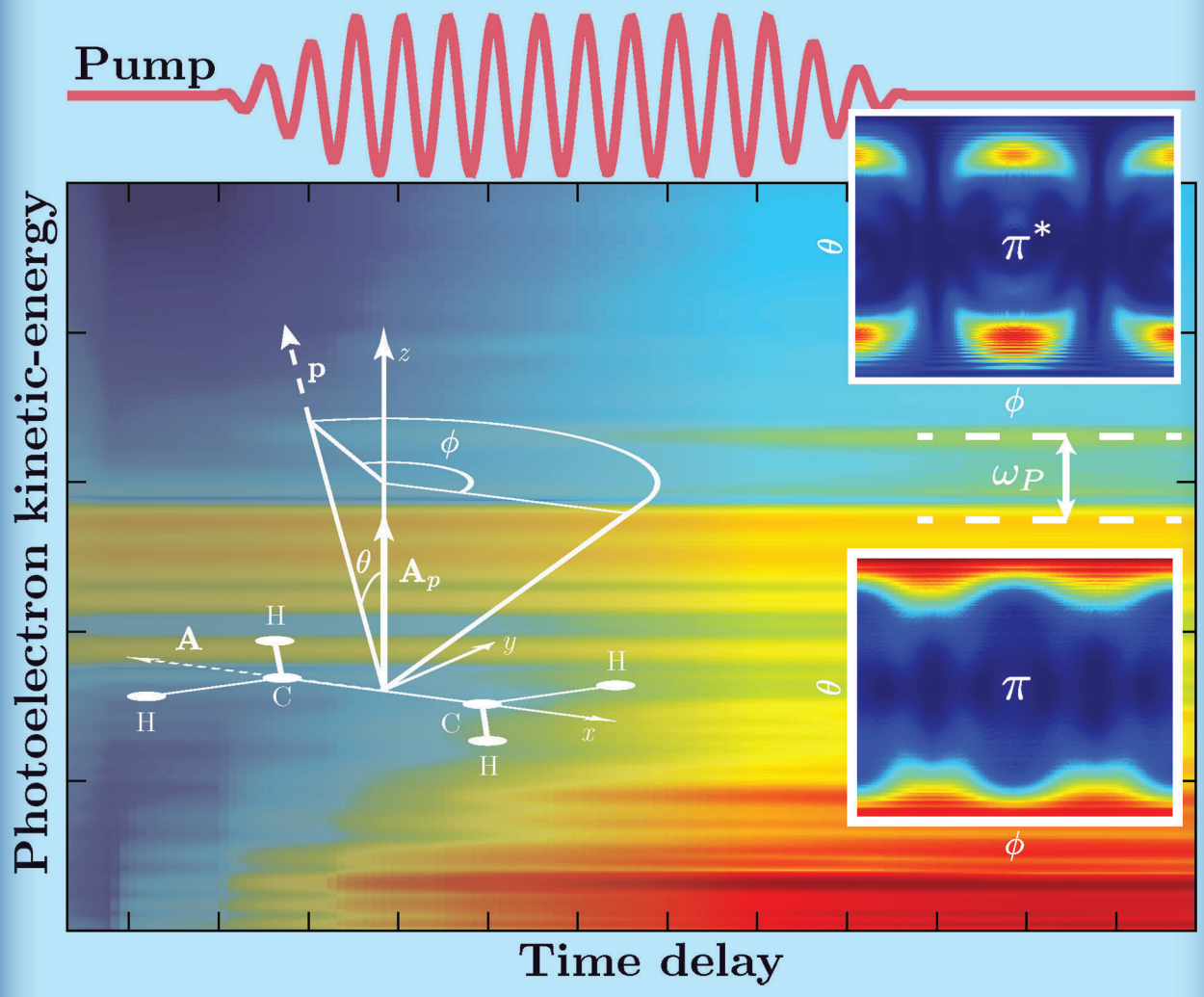

7/2013

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The time evolution of the π–π* transition in an ethylene molecule is modelled with ab initio energy- and angle-resolved photoelectron spectroscopy calculations, presented on p. 1363 by U. De Giovannini, A. Castro, A. Rubio et al.

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