

<b>TAPAVICZA, ENRICO M</b>	UNIVERSITY OF CALIFORNIA, IRVINE		Radiationless decay studied by time-dependent density functional theory
<b>TARANTINO, WALTER</b>	MAX PLANCK INSTITUTE OF MICROSTRUCTURE PHYSICS	J. K. Dewhurst, S. Sharma, E. K. U. Gross	Quantum electrodynamics of nanostructures
<b>THEOPHILOU, IRIS</b>	FORSCHUNGSZENTRUM JÜLICH	Nicole Helbig, Nektarios Lathiotakis	Eigenstates of the total spin in reduced density-matrix functional theory
<b>TOLIAUTAS, STEPAS</b>	VILNIUS UNIVERSITY	Ruta Tolyte, Olga Rancova, Juozas Sulskus, Darius Abramavicius	Effects of histidine ligand on the optical properties of bacteriochlorophyll in LH2
<b>TREVISANUTTO, PAOLO E</b>	ISTITUTO ITALIANO DI TECNOLOGIA	A. Terentjevs, L.A. Constantin, V. Olevano, F. Della Sala	Time-Dependent Density Functional Theory Exchange-Correlation (XC) kernel obtained from Jellium with Gap model.
<b>TRITSARIS, GEORGIOS</b>	HARVARD UNIVERSITY	Efthimios Kaxiras	Optoelectronic properties of single-layer, double-layer and bulk tin sulfide: a theoretical study
<b>VINCENT, JORDAN C</b>	UNIVERSITY OF CALIFORNIA AT IRVINE	TBD	TBD
<b>WEBSTER, ROSS L</b>	IMPERIAL COLLEGE LONDON		TBD
<b>YAN, JUN</b>	SUNCAT CENTER FOR INTERFACE SCIENCE AND CATALYSIS	Jens S. Hummelshøj, and Jens K. Nørskov	Predicting Catalytic Reactions Using Random Phase Approximation
<b>YANG, ZENGHUI</b>	UNIVERSITY OF MISSOURI - COLUMBIA	Casten Ullrich	Direct calculation of exciton binding energies with time-dependent density-functional theory
<b>ZHANG, YU</b>	UNIVERSITY OF CALIFORNIA, IRVINE	Daniel Healion, Jason D. Biggs, Niranjan Govind and Shaul Mukamel	Restricted Excitation Window Time-dependent Density Functional Theory Applied to Attosecond X-ray Spectroscopy of Molecular Systems
<b>ZILETTI, ANGELO</b>	BOSTON UNIVERSITY	D. F. Coker	TBD
<b>ZWIJNENBURG, MARTIJN A</b>	UNIVERSITY COLLEGE LONDON		Excited state localisation cascades in inorganic semiconductor nanoparticles