



# CURRENT TRENDS IN THEORETICAL CHEMISTRY VI

## Kraków, Poland, 1-5 September, 2013

<http://www.chemia.uj.edu.pl/cttc6/>

- new developments in quantum chemistry
- electron correlation
- Density Functional Theory (DFT)
- time-dependent DFT
- low order scaling SCF methods
- molecular response properties
- molecular dynamics
- modeling catalytic processes
- modeling biological systems
- other topics welcome

⋮



### Confirmed Invited Speakers:

Alan Aspuru-Guzik  
 Jochen Autschbach  
 Denis Jacquemin  
 Michał Jaszuński  
 Bogumił Jeziorski  
 Neepa Maitra  
 Piotr Piecuch  
 Tomasz Wesolowski  
 Tom Ziegler

### Chairmen:

Andrzej Eilmes  
 Jacek Korchowiec

