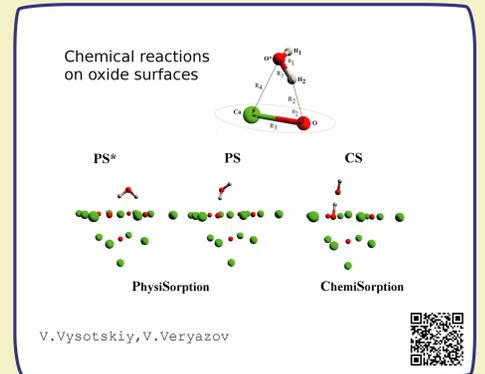
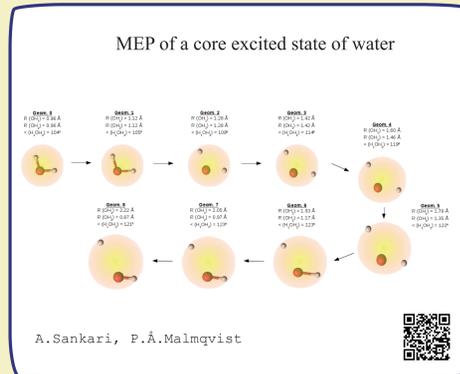
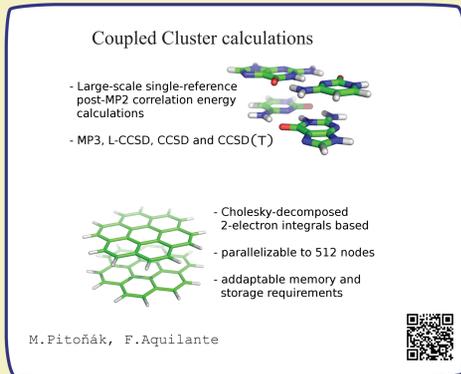
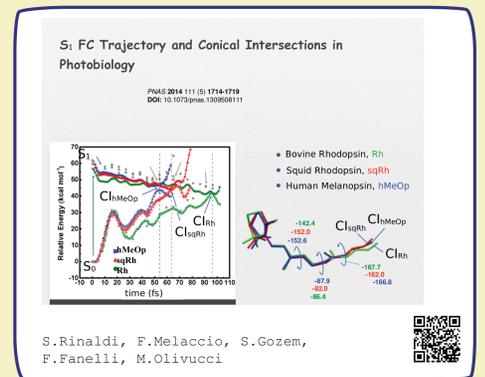
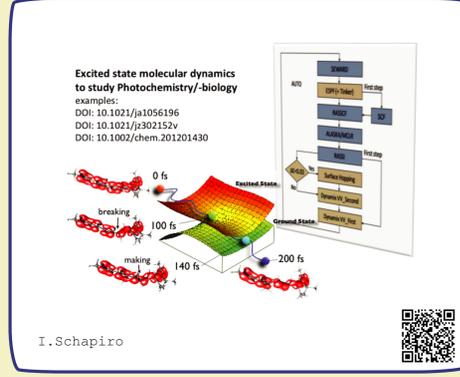
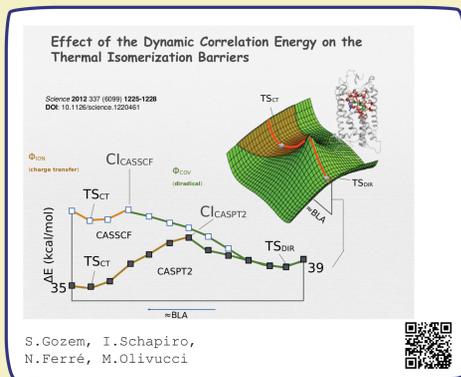


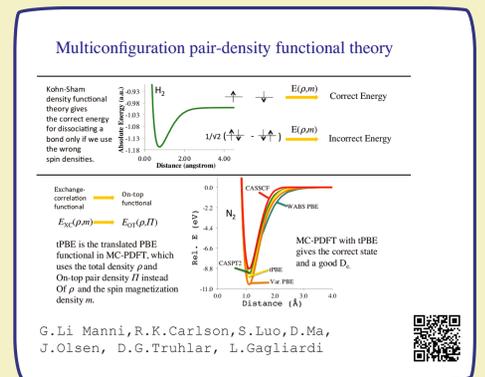
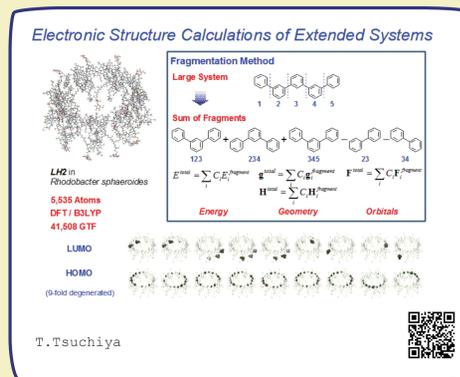
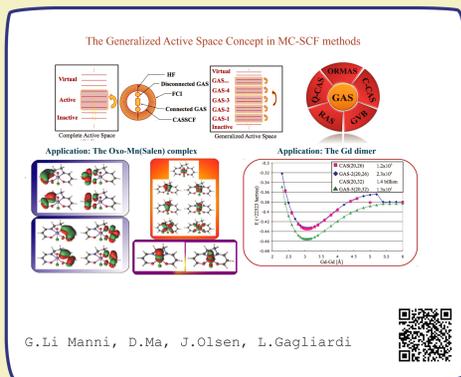


The program system MOLCAS is a package for calculations of electronic and structural properties of molecular systems in gas, liquid, or solid phase. MOLCAS contains a number of modern quantum chemical methods for studies of the electronic structure in ground and excited electronic states, including Hartree-Fock, Density Functional Theory, Coupled-Cluster, multi-configurational SCF (CASSCF and RASSCF) with dynamical electron correlation treated with multi-reference CI or second order perturbation theory (CASPT2 and RASPT2).

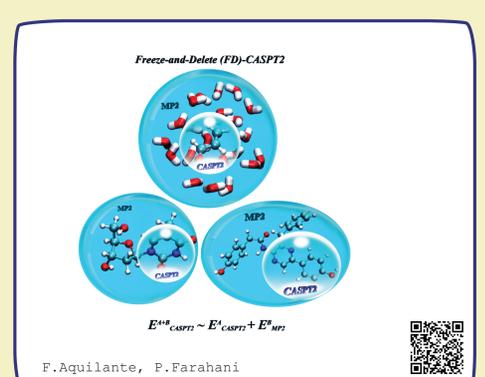
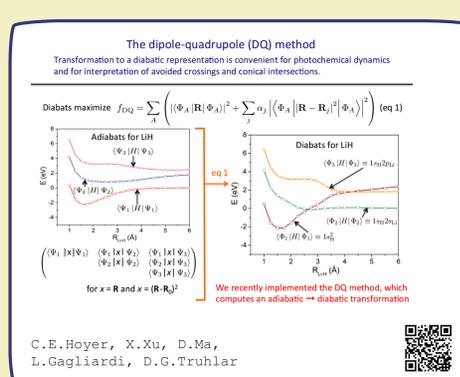
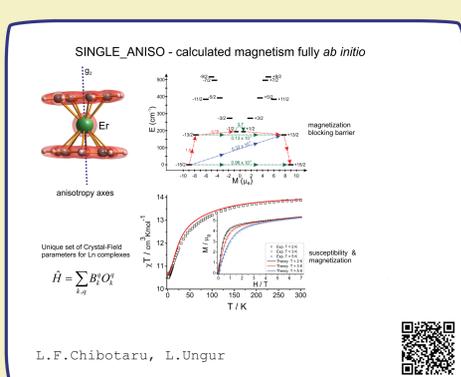
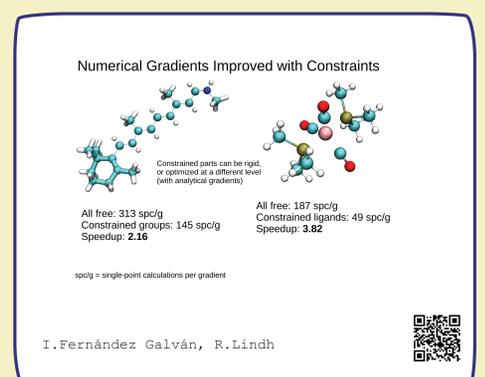
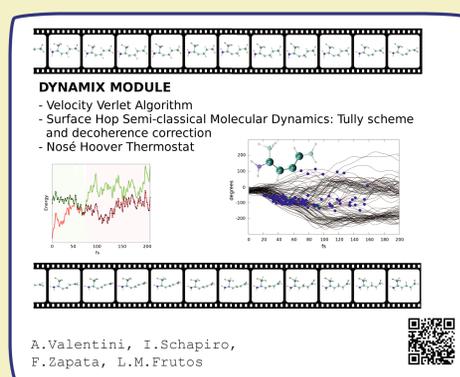
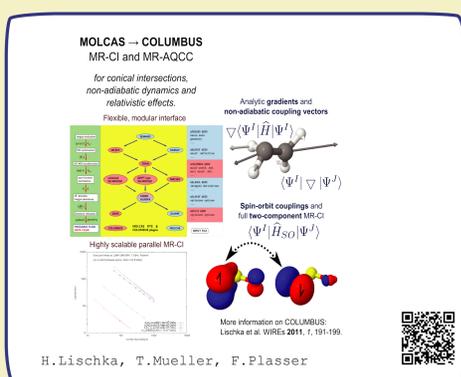
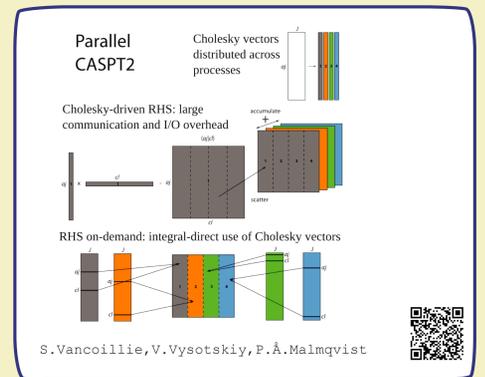
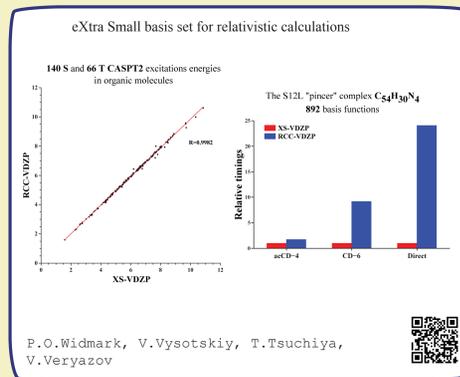
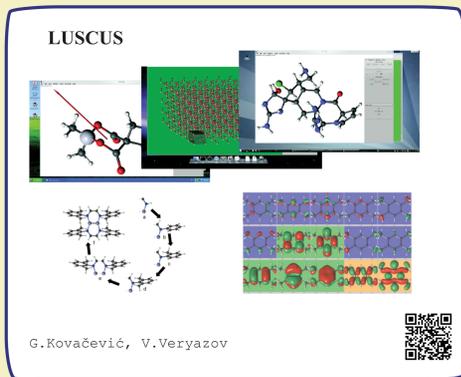
State of the art applications



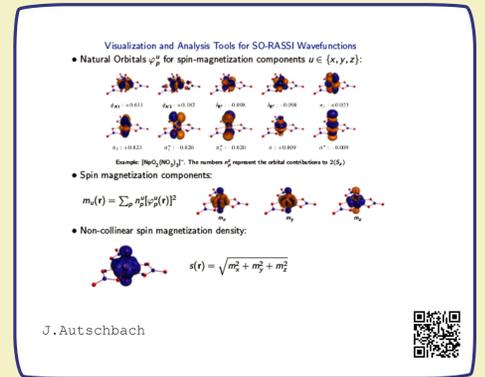
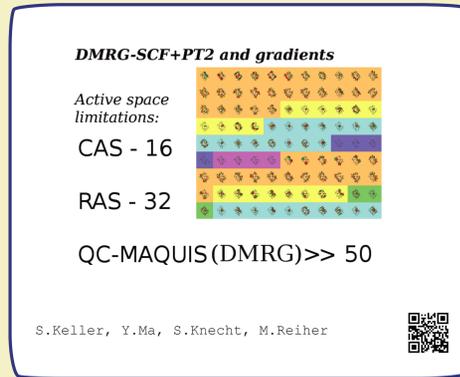
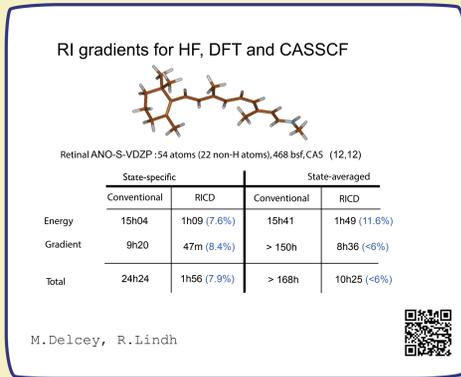
Method development



New codes and improvements



Coming soon..



Supported platforms



<http://www.molcas.org>