

METHODLODOGY		
General keyword	Details in topic	
High Performance Quantum Chemistry	Non-orthogonal configuration interaction	
High Performance Molecular Dynamics	Biochemical systems; Protein dynamics; Thermodynamic properties;	
Massively Parallel Software Development	Parallelization, GPU-acceleration;	

APPLICATIONS			
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Systems	Property	Insitiute (Group Acrony m)	
A: Increase			
the			
functionalitie			
s of our			
B:			
Preparation of			
Scientific			
Material for			
Marketing (