

Marian T. Bubak: now



- Teaching interests
 - Computational methods (BA)
 - Parallel algorithms; Grid and cloud systems (MA)
- Research interests
 - Distributed systems engineering
 - Modeling, design and investigation of
 - complex scientific applications on distributed infrastructures
 - environments efficient enabling access to distributed resources
 - Research on dynamics of large scale distributed systems, investigation of optimal usage of distributed resources

Marian T. Bubak: then

- Teaching interests
 - Computational methods (BA)
 - Large scale computing: systems and applications (MA)
 - Quantum algorithms (MA)
- Research interests
 - Elaboration of methods for building, running and re-using of large scale, decision-support type, knowledge-based, collaborative applications: where computer science meets sociology
 - Understanding of quantum information systems