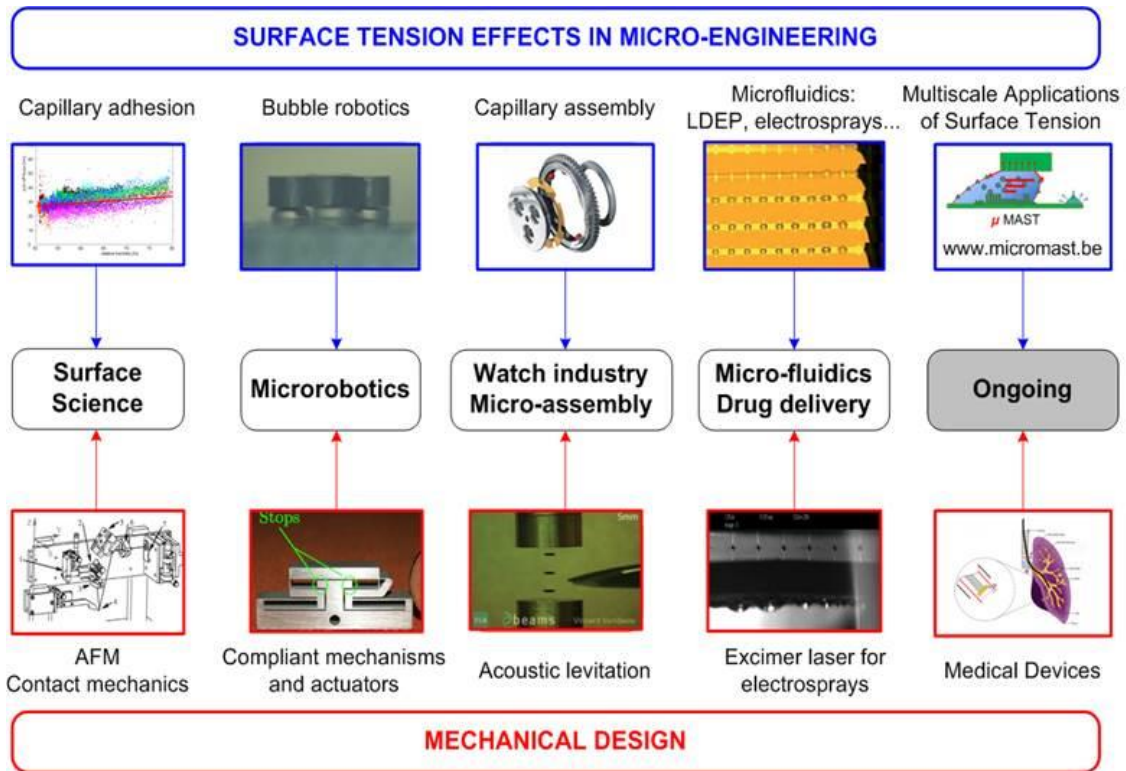
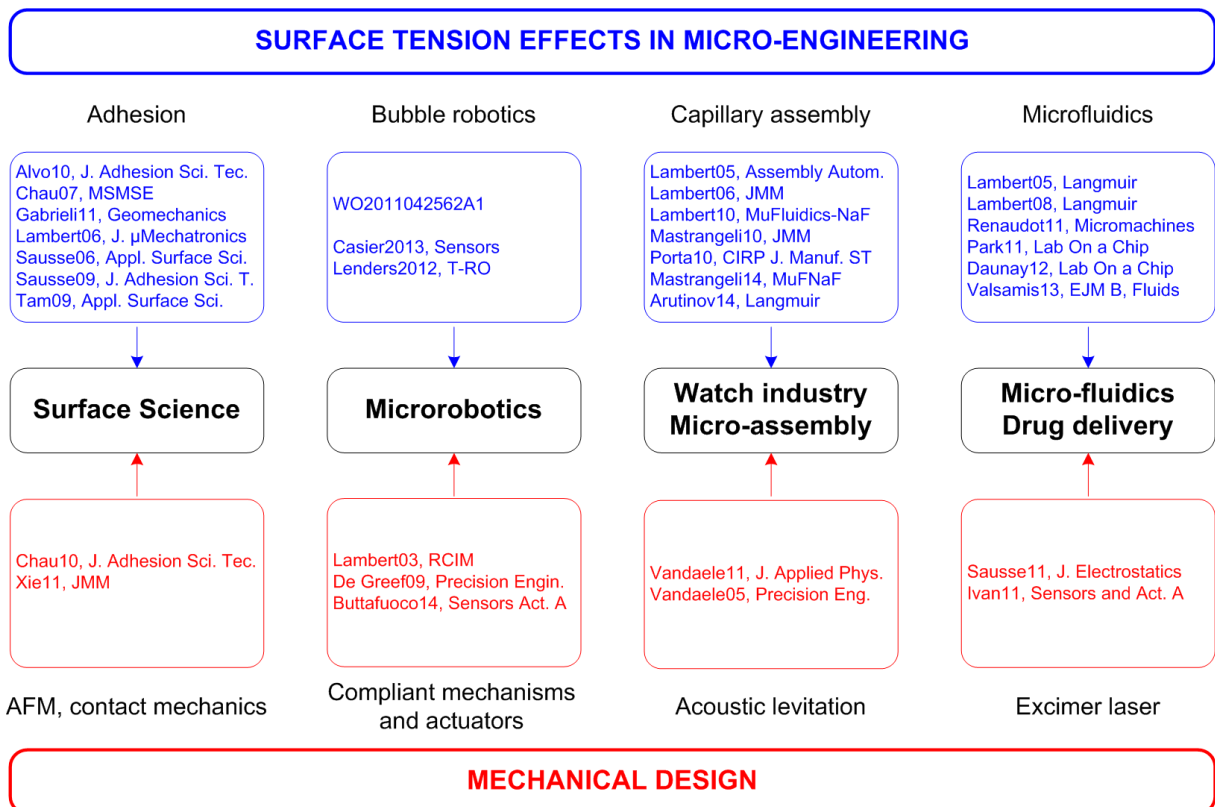


I. RESEARCH ACTIVITIES



II. MAIN PUBLICATIONS



III. TEACHING ACTIVITIES

LEGEND													
v = colleagues's contribution													
v = my contribution													
	Ex-cathedra	Seminar	Exercises	Practical work (labos)	Individual project	Collective project	Internships / Industrial visits	Teaching	Research	Textbook	Lecture notes	Slides	
Physics and mathematics	v		v	v				v		v	v		Before bachelor
BA1 - Basics	v		v					v			v	v	Fundamentals
BA1 - Statics for architects	v		v					v		v	v	v	
BA1 - Mechanics for engineers I	v		v					v		v	v	v	
BA2 - Mechanics for engineers II	v		v	v	v			v		v	v	v	
BA2 - Technologies (partim)	v		v	v			v	v			v	v	Mechanical design
BA3 - Machines kinematics and dynamics	v			v				v			v	v	
MA1 - Machines elements	v		v					v			v	v	
MA2 - Microtechnics elements	v		v	v	v			v	v	v		v	
MA2 - Microfabrication	v					v	v	v			v		
MA1 - Design methodology	v		v			v		v		v	v	v	
PhD - Design of experiments		v							v	v		v	Methodology
BA1 - project						v		v					Projects
MA1 - project				v				v	v				
MA2 - project (master thesis)				v			v		v				

IV. NETWORK

