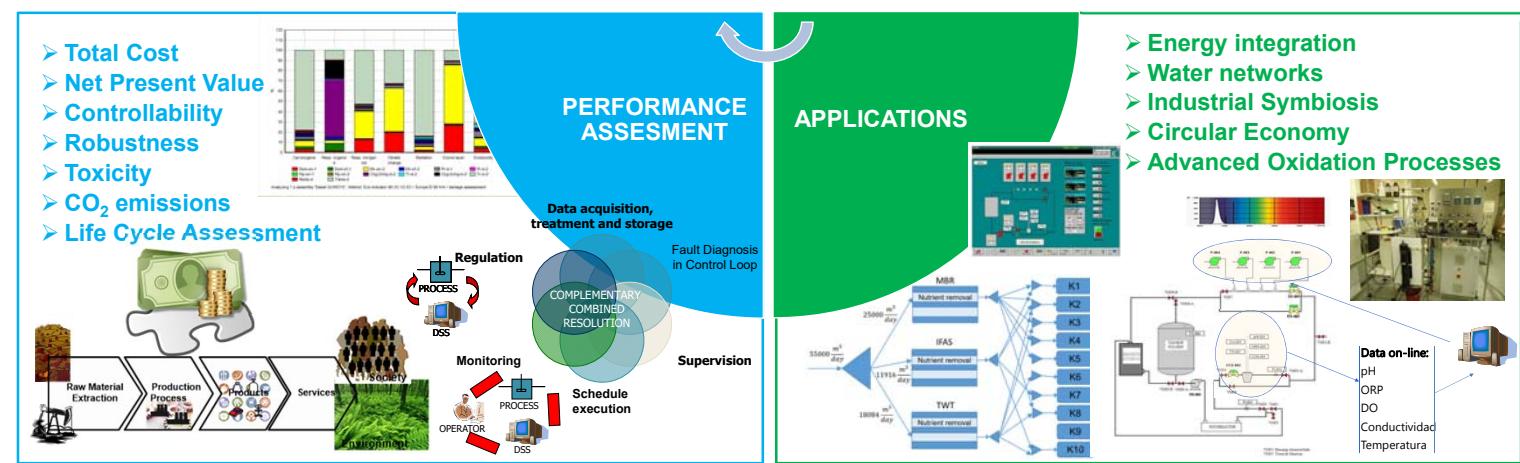
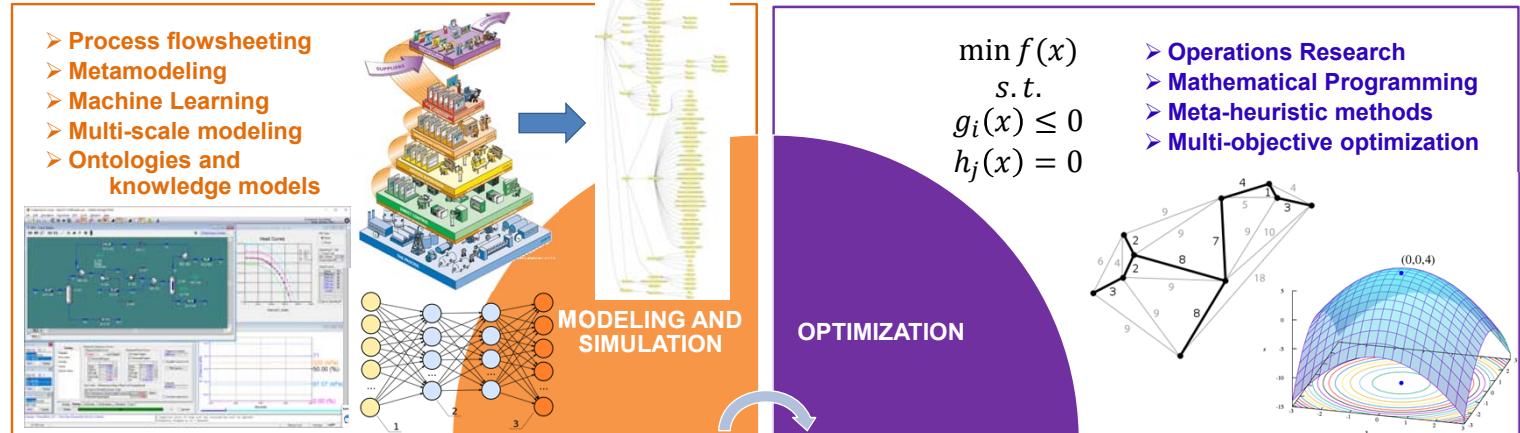
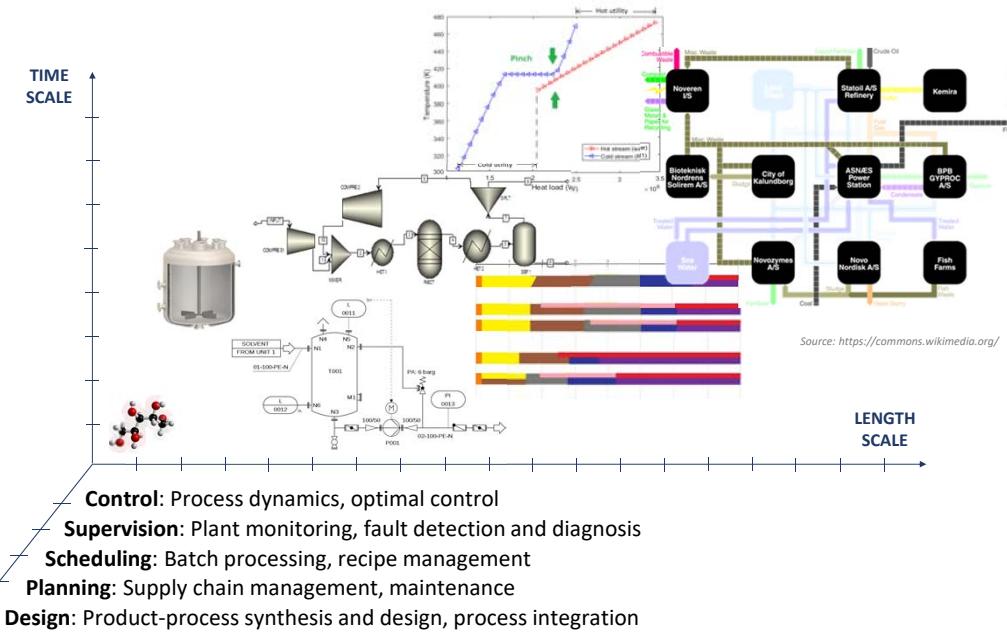


Process Systems Engineering (PSE)

Holistic modelling approach and systematic methods and tools for decision making support in Process Systems



Indicators (for 3 years period)

- ✓ 40 Papers (30 first quartil: Chemical Engineering)
- ✓ 550 quotes
- ✓ 9 PhDs

- ✓ 150 Conference contributions
- ✓ Interchanges (Purdue Univ., Carnegie Mellon University, Imperial College, Campinas...)
- ✓ Results transfer: TRAGSA / ADASA / AENOR / ASPEN / CO-LaN
- ✓ Local entities (environmental control)
- ✓ Punctual Projects: IDOM, TRADEBE, ...