Posters for postersession: Monday, March 22nd

1	Wenwen Xie	A reduced mechanism for polygeneration processes with ozone addition
2	Lukas Wehrle	Stack-scale modelling of reversible solid oxide cells (rSOCs)
3	Florian vom Lehn	Combustion property modeling in fuel design for highly efficient spark-ignition engines
4	Christian Vering	Towards a sustainable building sector: The necessity of an integrated design of heat pump systems
5	Valerius Venzik	Thermodynamic analysis of alternative working fluids for the vapour compression heat pump application: A theoretical study
6	Davide Tonelli Xavier Rixhon	Comprehensive integration of the non-energy demand within a whole-energy system: Towards a defossilisation of the chemical industry in Belgium
7	Shkelqim Shaqiri	Experimental investigation of the influence of pressure on the oxidation of iso-octane
8	Charlotte Rudolph	Chemical exergy storage by natural gas pyrolysis in piston engines
9	Dennis Roskosch	Power-to-heat-to-storage: A technology comparison
10	Julian Quenel	Energetic and exergetic investigation of improvements for heat transfer in latent thermal storage systems
11	Erik Pohl	Environmental project portfolio selection using multi-criteria analysis