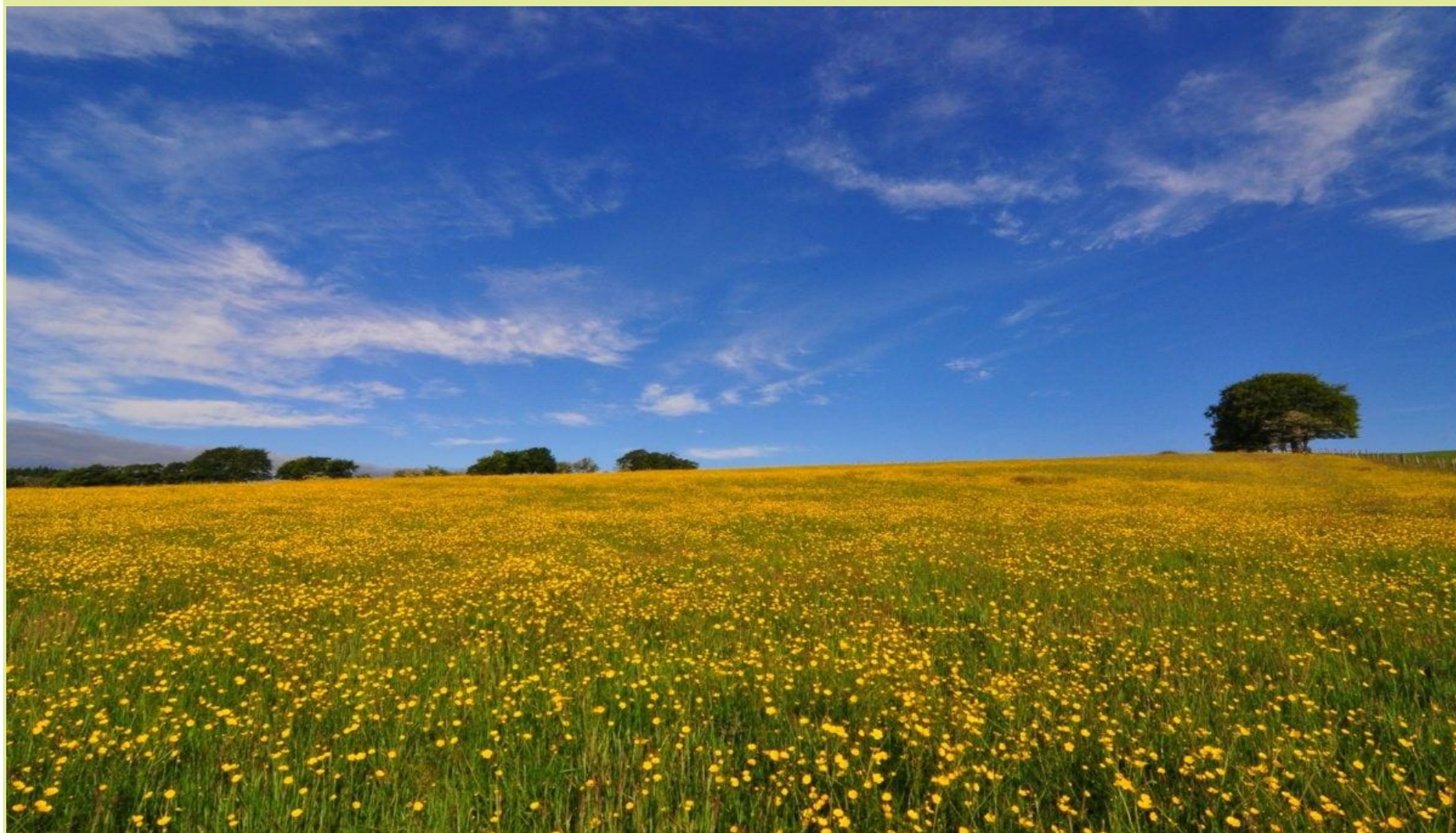


**Symposium, Friday May 31, 2019**

## **New insight in biomass liquefaction using thermochemical approaches**



**Location:** Van Swinderen Huys, Oude Boteringestraat 19, 9712 GC Groningen

### **Program:**

9.00-9.15	Room open
9.15-9.20	Opening by Prof. Erik Heeres, director of ENTEG, University of Groningen, the Netherlands
9.20-9.50	Dr. Y. Solantausta (VTT, Finland) An historic overview of fast pyrolysis development
9.50-10.20	Prof. S. Kersten (Utwente, the Netherlands) New insights in the pyrolysis of biomass
10.20-10.50	D. Elliott (PNNL, USA) Hydrotreatment of pyrolysis liquids
10.50-11.10	Coffee break
11.10-11.40	Dr. R. Venderbosch (BTG, the Netherlands) The future of fast pyrolysis
11.40-12.10	Prof. L. Rosendahl (Aalborg University, Denmark) Hydrothermal liquefaction
12.10-12.40	Dr. A. Heeres (Hanze University of Applied Sciences, the Netherlands) Catalytic pyrolysis
12.40-12.45	Closure
12.45-13.45	Lunch
14.45-	PhD defense D. Elliott, Academieggebouw, Broerstraat 5 Groningen

Admission (incl. lunch) is free. Number of available seats is limited, so please register before May 16, 2019 at [sec-chem-eng@rug.nl](mailto:sec-chem-eng@rug.nl)

Organised by the University of Groningen with support from the EU H2020 project ABC-Salt – Advanced Biomass Catalytic Conversion to Middle Distillates in Molten Salts



