International Association for the Properties of Water and Steam <u>www.iapws.org</u>

Physical Chemistry of Aqueous Solutions (PCAS) Working Group

Draft Agenda Prague, Czech Republic

September 2nd, 2018 11:00 - 17:00

- 1. Opening remarks and adoption of agenda
- 2. Appointment of clerk of minutes
- 3. Approval of minutes from the 2017 meeting in Kyoto
- 4. Progress in the development of a guideline on self-diffusion coefficients of sub- and Supercritical Water (K. Yoshida)
- 5. Joint session of IRS/PCC/PCAS on the report of the Task Group "Categories of Industrial Requirements" (N. Okita, A. Novy, I. Weber) just after lunch
- 6. Progress reports on PCAS-related activities
 6.1. The NSERC/UNENE Senior Industrial Research Chair in High Temperature Aqueous Chemistry (P. Tremaine)
 6.2. Thermodynamic modeling for water treatment (A. Anderko)
- 7. Possibility of ICRNs
- 8. International collaboration
- 9. Future direction of PCAS