

Session Program

15-20 Jun 2014



2014 CAP Congress / Congrès de l'ACP 2014

***(R2-5) Industrial and Applied Physics - DIAP /
Physique industrielle et appliquée - DPIA***

Laurentian University / Université Laurentienne
Sudbury, Ontario

Thursday 19 June

13:45

(R2-5) Industrial and Applied Physics - DIAP / Physique industrielle et appliquée - DPIA: DIAP/ DPIA

Session | **Location:** Laurentian University / Université Laurentienne, C-114, Sudbury, Ontario | **Convener:** René Roy

13:45–14:00

EFFECT OF HOME GRINDING ON BREWED COFFEE PROPERTIES

Speaker

Christopher Murray

14:00–14:15

On the stability of Cassie-Baxter type super-hydrophobic condition and degradation mechanism.

Speaker

Dr Mahmoud Reda

14:15–14:30

A numerical investigation using Large scale eddy simulation of the burning characteristics of ultralow methane concentration flows.

Speaker

Dr Daniel Cluff

14:30–14:45

Low-temperature primary thermometry development at NRC

Speaker

Dr Patrick Rourke

15:15