



New generation solar air-conditioning - state of the art, assessment and latest developments

Date: Nov. 5th 2018

Time: 18:30 - 20:00

Location: HSB6, Technikerstr. 13a, 6020 Innsbruck

Presentations:

- 5min welcome & intro (Prof. Streicher)
 - 15min Introduction and state of the art of solar air conditioning (DI Neyer)
 - 15min New generation solar air-conditioning at University of Innsbruck
(Ass.Prof. Thür)
 - 15min LCA of solar air-conditioning, comparison of solar electrical and
solar thermal driven systems (Prof. Beccali)
 - 15min Compact solar air conditioners: latest development of the Freescoo
project (Prof. Beccali)
 - 30min Question/Answers
- Followed by a get together with snacks/drinks

Entrance free, please sign up till 1st of Nov. 2018 by Daniel Neyer,
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