

SÉMINAIRE ÉNERGIE – ENVIRONNEMENT
Conférences 2025 - 2026

**Nanoverbund –
Heat network where no heat network is possible.**

Dominik Born
iwb

Jeudi 2 octobre à 17h15

**Université de Genève
66 Boulevard Carl-Vogt, 1205 Genève
Salle 1 (rez-de-chaussée)**

Conférence en présentiel suivie d'un apéritif

**Diffusion en direct avec Zoom : <https://unige.zoom.us/j/66272209617>
ID de réunion : 662 7220 9617
Code secret : 305678**

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L'orateur

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La conférence

Many heating systems operate at a higher output than is actually needed. This unused energy can be put to good use in a nano-network. To do this, the heating systems of terraced houses or apartment buildings are connected to each other. This allows neighbours to reduce their energy costs together, make the supply more secure and save space and money. This means that not every house necessarily has to have its own heating system, which also reduces the risk of failure.