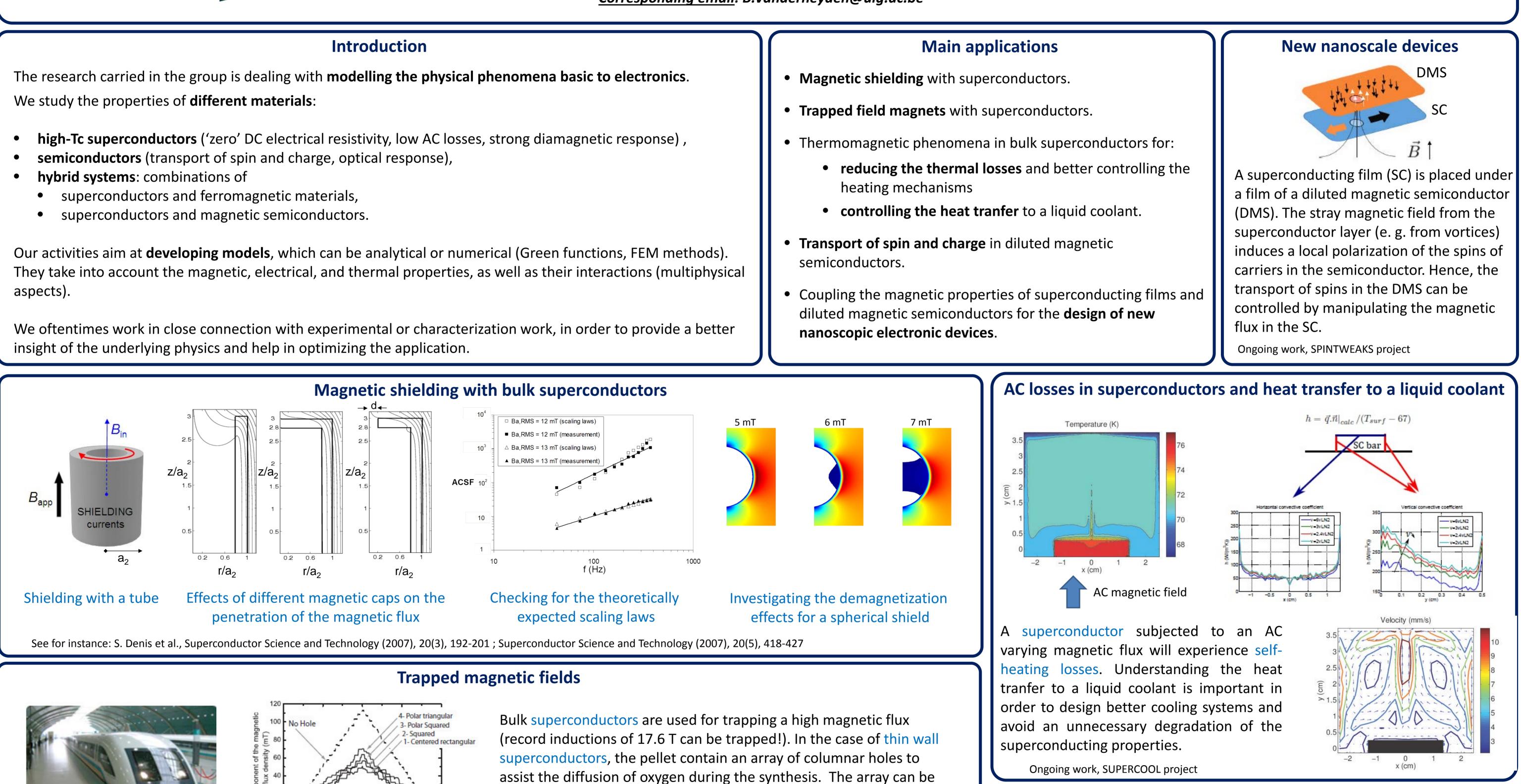
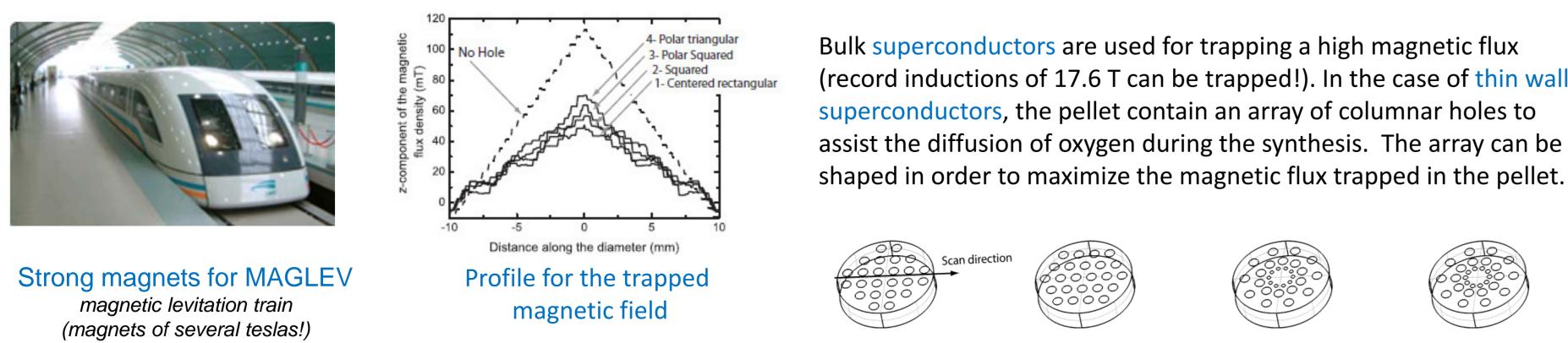
Director: Prof. B. VANDERHEYDEN **Department of Electrical Engineering and Computer Science** Corresponding email: B.Vanderheyden@ulg.ac.be





Square

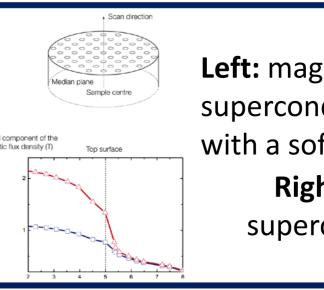
Centered rectangular



See for instance: G. Lousberg et al., Superconductor Science and Technology (2009), 22

Electronics





Polar square

Polar triangular

Hybrid systems

Left: magnetic field trapped in a supercond. pellet with holes filled with a soft ferromagnetic material. **Right:** electric properties of a supercond. wire with a metallic sheath.

