



**June 12-13 - Politecnico di Torino**

## **Parallel Session - From Well to Wheels to Life Cycle Assessment**

- Life cycle greenhouse gas emissions of a novel Hydrogen-powered Engine, **A. Accardo - Politecnico di Torino**
- A Methodological Approach to Circular Design Strategies Based on Life Cycle Assessment for a Velomobile Production, **A. Di Gesù - Politecnico di Torino**
- Life cycle assessment of different powertrain alternatives for a clean urban bus in adverse weather conditions, **B. Peiretti Paradisi - Politecnico di Torino**
- Rotation for a better tomorrow - SKF's journey towards decarbonization, **L. Sguotti - SKF Industrie Spa (Paper#2024-37-0033)**