

A.1. Electrification

Electrification across the energy lifecycle. This stream will explore lifecycle issues around all aspects of electrification, from generation, to storage, to distribution and charging, to end use (EVs and heating/cooling). Contributions to this stream are invited to share insights on the system as a whole across the energy lifecycle, including sustainability issues.

Lead: Thomas Manley

Domains: Energy & Nuclear Technologies, Sustainability and the Environment, Transport & Cities

Submissions Summary: