

# CLIMATE-FRIENDLY LIFESTYLES & MOBILITY

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„Engineering the Future“ – 2nd International  
Conference of the ASCENT Project: **Competence  
Centres for Automotive Engineering** to increase  
positive impact on regional economic  
development in Argentina, Brazil and Mexico

*DI Dr. Gerfried Jungmeier studied mechanical engineering at the University of Technology in Graz, Austria. As part of his dissertation, he dealt with the greenhouse gas balance of bioenergy (1999).*

*Dr. Jungmeier is scientific employee at the Institute for Energy Research of the Joanneum Research Forschungsgesellschaft mbH since 1993. Since 2002 Dr. Jungmeier Chairperson of Cost Action E31 "Management of Recovered Wood".*

*His main research areas are: life cycle analyzes, energy from biomass, emissions and energy balances, sustainable energy systems. Dr. Jungmeier works on current national and international projects on topics: biofuels in the transport sector, hydrogen as a future energy carrier, waste wood and scenarios for sustainable energy systems.*

In his key-note at the 2nd ASCENT Conference Dr. Jungmeier will focus especially on alternative and sustainable energy systems in automotive sector.

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Publications:

<https://www.joanneum.at/en/life/the-center/team/detail/jungmeier>



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