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Prof. Dr.-Ing. Manfred Renner | Prof. Dr.-Ing. Christian Doetsch

Directorate

Director of Administration

Andreas Weber

Director for Transfer

Prof. Dr.-Ing. Görgе Deerberg

Director Institute Branch Sulzbach-Rosenberg

Prof. Dr.-Ing. Matthias Franke

Research Management

Central Office Fraunhofer Cluster of Excellence Circular Plastics Economy CCPE / Central Office Fraunhofer Group for Resource Technologies and Bioeconomy

Dr.-Ing. Hartmut Pflaum

Business Development

Dr.-Ing. Jochen Nühlen

Dr.-Ing. Fabian Stenzel

Dr.-Ing. Sebastian StieBel

Strategic Project Development

Carbon Management

Dr.-Ing. Christoph Glasner

Circular Economy

Dr.-Ing. Stephan Kabasci

Local Energy Systems

N.N.

Green Hydrogen

Dr.-Ing. Esther Stahl

Scientific Departments

Carbon Utilization and Mineralization

Nils Mölders

Building Materials

Carbon Dioxide Processes

Carbon Utilization and Synfuels

Dr.-Ing. Andreas Menne

Carbon Utilization

Process Decarbonization

Modelling and Simulation

Circular and Bio-based Plastics

Dr. rer. nat. Inna Bretz

Dr. rer. nat. Mona Duhme

Polymer Technology

Plastics Development

Production Scale-Up and Testing

Circular Water and Biomass Utilization

Maximilian Giesen

Process Development and Technical Implementation

Biology and Testing Laboratory

Combustion and Process Heat

Martin Meiller

Combustion and Emission Reduction

Thermal Energy Storage

Digital Process Integration

Dr.-Ing. Thorsten Wack

Digital Platforms

Data Engineering

Electrochemical Energy Storage

Prof. Dr.-Ing. Anna Grevé

Dr.-Ing. Michael Joemann

Flow Reactor and Electrode Development

Materials and Components Processing

Cross-sectoral Energy Concepts

Energy Systems Integration

Carsten Beier

Dr.-Ing. Annedore Mittreiter

Municipal Energy and Grids

Industrial Areas and Flexibility

District Energy Solutions

Heterogeneous Catalysis

Dr.-Ing. Barbara Zeidler-Fandrich

Catalyst Testing

Catalyst Synthesis

Industrial Energy Systems

Dr.-Ing. Marcus Budt

CAE and Plant Engineering

Applied Thermodynamics

Power-to-Chemicals

Prof. Dr. rer. nat. Ulf-Peter Apfel

Electrosynthetic Reactions

Stacks and Pilot Systems

PEM and AEM Electrolysis

Secondary Resource Technology Assessment

Katharina Reh

Sustainability Management and Participation

Dr.-Ing. Markus Hiebel

Sustainability Assessment

Urban Transformation

User-centered Technology

Thermochemical Conversion Technologies

Dr.-Ing. Robert Daschner

Dr. rer. nat. Alexander Hofmann

Thermochemical Processes

Recycling Technologies

Product Upgrading

Process Development and Technical Implementation

Think Tank

Dr.-Ing. Esther Stahl

Indoor-Farming

Central Services

Administration Sulzbach-Rosenberg

Stefan Bracher

Central Technics

Richard Sprick

Communications

Iris Kumpmann

Instrumental Analytics

Dr.-Ing. Edda Möhle

IT Management

Dr. rer. nat. Christian Knermann

Library and Information Service

Kerstin Hölscher

Occupational Safety and Environmental Protection

Prof. Dr.-Ing. Ulrich Seifert

People and Culture

Medi van Rheinberg

Research Administration

Nina Junen

UMSICHT Academy

Anja Gerstenmeier