

Director
Marco de Baar

FUSION ENERGY

Egbert Westerhof
Department Head

Energy Systems & Control
Matthijs van Berkel

Plasma Edge Physics
and Diagnostics
Ivo Classen

Plasma Material Interactions
Thomas Morgan

Plasma Micro-Turbulence
MJ Pueschel

Integrated Modelling
Sven Wiesen

Radiation Induced DEfect Research
Beata Tyburska-Pueschel

CHEMICAL ENERGY

Süleyman Er
Department Head

Autonomous
Energy Materials Discovery
Süleyman Er

Catalytic and Electrochemical
Processes for Energy Applications
Mihalis Tsampas

Electrochemical
Materials and Interfaces
Anja Bieberle

Plasma Solar Fuels Devices
Richard van de Sanden

Self-Driving Characterization
of Energy Materials
Harvey Guthrey

Storing Solar Energy
(DIFFER - TU/e)
René Janssen

To be defined
Vacancy

FACILITIES & INSTRUMENTATION

Hans van Eck
Department Head

Operations &
Facility Support
Marc van de Pol

Engineering Support
Jules Antonis

Instrument Support & Projects
Hans van Eck

RESEARCH FACILITIES

Magnum-PSI

Upgraded Pilot-PSI (UPP)

Ion Beam Facility

LiMeS-Lab

Pulsed Laser Deposition

SUPPORT FACILITIES

Martin van Breukelen
Institute Manager

Facility Management
Sander van Schaik

Finance & Control
Rob Nijbroek

Human Resources Management
Nicolette Ketelaar

ICT Services
Marco Burgers

Management support
Martin van Breukelen

Occupational Health,
Safety and Environment
Joost Ketelaars

Strategic Support
David van Walderveen