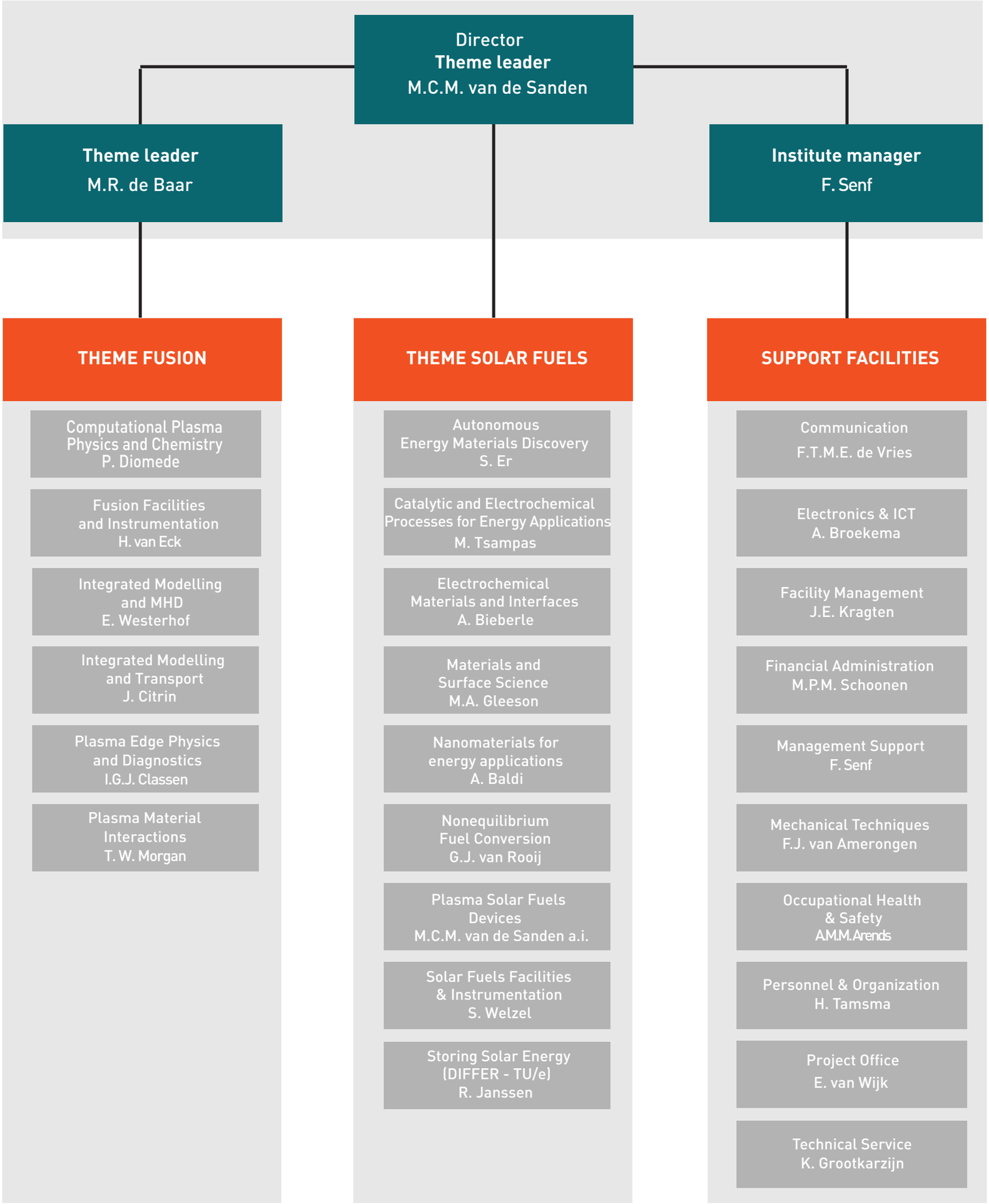
Director
Theme leader
M.C.M. van de Sanden
Theme leader
M.R. de Baar
Institute manager
F. Senf
THEME FUSION
Computational Plasma Physics and Chemistry
P. Diomede
Fusion Facilities and Instrumentation
H. van Eck
Integrated Modelling and MHD
E. Westerhof
Integrated Modelling and Transport
J. Citrin
Plasma Edge Physics and Diagnostics
I.G.J. Classen
Plasma Material Interactions
T. W. Morgan
THEME SOLAR FUELS
Autonomous Energy Materials Discovery
S. Er
Catalytic and Electrochemical Processes for Energy Applications
M. Tsampas
Electrochemical Materials and Interfaces
A. Bieberle
Materials and Surface Science
M.A. Gleeson
Nanomaterials for energy applications
A. Baldi
Nonequilibrium Fuel Conversion
G.J. van Rooij
Plasma Solar Fuels Devices
M.C.M. van de Sanden a.i.
Solar Fuels Facilities & Instrumentation
S. Welzel
Storing Solar Energy (DIFFER - TU/e)
R. Janssen
SUPPORT FACILITIES
Communication
F.T.M.E. de Vries
Electronics & ICT
A. Broekema
Facility Management
J.E. Kragten
Financial Administration
M.P.M. Schoonen
Management Support
F. Senf
Mechanical Techniques
F.J. van Amerongen
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A.M.M. Arends
Personnel & Organization
H. Tamsma
Project Office
E. van Wijk
Technical Service
K. Grootkarzijn