

Meeting of Shareholders
(Federal Government and Senate of Berlin)

Scientific Advisory Council
Chair: Prof. Dr. Jean Daillant

Supervisory Board
(Chair: Dr. Volkmar Dietz)

Works Council
Chair: J.-M. Heuser

Scientific-Technical Council
Chair: Prof. Dr. T. Lau

Board of Directors

Scientific Management
Prof. Dr. B. Rech (Speaker)
Administrative Management
Th. Frederking

Management Staff
Research Programmes, Technology Transfer, Promotion of Young Scientists, Appointments, Boards, Legal Matters, Compliance, Communication

<u>Solar Energy</u>	<u>Chemical Energy</u>	<u>Quantum and Functional Materials</u>	<u>Photon Science</u>	<u>Accelerators</u>	<u>Scientific Instrumentation and Support</u>	<u>Central Infrastructure</u>
Speaker: Prof. Dr. R. Schlatmann	Speaker: Prof. Dr. R. van de Krol	Speaker: Prof. Dr. B. Lake	Speaker: Prof. Dr. T. Lau	Speaker: Prof. Dr. A. Jankowiak	Speaker: Dr. J. Viehhaus	Administration Facility Management IT
RESEARCH@BESSY II Board Facility Speaker: A. Vollmer						Safety Radiation Protection Nuclear Waste Management Decommissioning BER II
Projects						
CatLab		BESSY III CDR		VSR-Demo		

[< Back to overview](#)

Solar Energy SE

Speaker:
Prof. Dr. R. Schlatmann

Competence Centre Photovoltaics Berlin SE-IP

Prof. Dr. R. Schlatmann

Silicon Photovoltaics SE-IS

Prof. Dr. R. Schlatmann [○]

Interface Design SE-AID

Prof. Dr. M. Bär

Optics for Solar Energy SE-AOPT

Prof. Dr. C. Becker

Structure and Dynamics of Energy Materials SE-ASD

Prof. Dr. S. Schorr

Spins in Energy Conversion and Quantum
Information Science SE-ASPIN

Prof. Dr. K. Lips

Active Materials and Interfaces for Stable
Perovskite Solar Cells SE-AMIP

Prof. Dr. A. Abate

Solution Processing of Hybrid Materials
& Devices SE-ALM

Prof. Dr. E. Unger

Perovskite Tandem Solar Cells SE-NPET

Prof. Dr. S. Albrecht

Generative Manufacturing Processes SE-GGP

Prof. Dr. E. List-Kratochvil

Hybride Material Systems SE-GHM

Prof. Dr. N. Koch

[○] Acting Head

[< Back to overview](#)

Chemical Energy CE

Speaker:
Prof. Dr. R. van de Krol

Applied Materials	CE-IAM
Prof. Dr. J. Banhart	
Solar Fuels	CE-IF
Prof. Dr. R. van de Krol	
Nanospectroscopy	CE-ISPEK
Prof. Dr. S. Raoux	
Electrochemical Energy Storage	CE-AEES
Prof. Dr. Y. Lu	
Microstructure and Residual Stress Analysis	CE-AME
Prof. Dr. Ch. Genzel	
Nanoscale Operando CO ₂ Photo-Electrocatalysis	CE-NCO
Dr. C. Kley	
Dynamic Electrocatalytic Interfaces	CE-NDEI
Prof. Dr. O. Kasian	
Electrochemical Conversion	CE-NECC
Dr. M. Mayer	
Oxygen Evolution Mechanism Engineering	CE-NOME
Dr. M. Risch	
Nanoscale Solid-Liquid Interfaces	CE-NSLI
Dr. T. Petit	
Catalysis for Energy	CE-GKAT
Prof. Dr. R. Schlögl	
Operando Battery Analysis	CE-GOBA
Prof. Dr. P. Adelhelm	
Simulation of Energy Materials	CE-GSEM
Prof. Dr. J. Dzubiella	

[< Back to overview](#)

Quantum and Functional Materials QM

Speaker:
Prof. Dr. B. Lake

Functional Oxides for Energy-Efficient IT QM-IFOX

Prof. Dr. C. Dubourdieu

Quantum Phenomena in Novel Materials QM-IQM

Prof. Dr. B. Lake

Dynamics and Transport in Quantum Materials QM-ADT

Dr. K. Habicht

Spin and Topology in Quantum Materials QM-AST

Prof. Dr. O. Rader

Theory of Novel Quantum Materials QM-ATQM

Prof. Dr. J. Reuther

MaXRay: Magnetism and Coherent X-Ray Imaging QM-NMAX

Dr. F. Büttner

Theory of Electron Dynamics and Spectroscopy QM-NTES

Dr. A. Bande

Quantum Computing and Simulation QM-GQCS

Prof. Dr. J. Eisert

[< Back to overview](#)

Photon Science PS

Speaker:
Prof. Dr. T. Lau

Institute for Electronic Structure Dynamics PS-IESD

Prof. Dr. J. Lüning

Methods and Instrumentation for Synchrotron Radiation Research
PS-ISRR

Prof. Dr. A. Föhlisch

Atomic-Scale Dynamics in Light-Energy Conversion PS-ADLU

Dr. R. van der Veen

Highly Sensitive X-Ray Spectroscopy PS-AHSX

Prof. Dr. T. Lau

X-Ray Microscopy PS-AXRM

Prof. Dr. G. Schneider

Macromolecular Crystallography PS-GMX

Prof. Dr. M. Wahl

SyncLab - Combined X-Ray Methods at BLiX and BESSY II
PS-GSYN

Prof. Dr. B. Kanngießer

Ultrafast Dynamics PS-GUD

Prof. Dr. M. Bargheer

[< Back to overview](#)

Accelerator Operation, Development and Technology
Operation BESSY II / MLS BE-IA

Prof. Dr. A. Jankowiak

Accelerator Research and Development BE-IA-ARD

Prof. Dr. A. Jankowiak

Storage Rings and Beam Physics BE-IA-SRBP

Dr. M. Ries

Accelerator Operation and Technology BE-IA-AOT

Dr. A. Schällicke

Science and Technology of Accelerating Systems BE-IAS

Prof. Dr. J. Knobloch

High Brightness Beams BE-AHBB

Prof. Dr. T. Kamps

Protons for Therapy BE-APT

Prof. Dr. A. Denker

Accelerators BE

Speaker:
Prof. Dr. A. Jankowiak

[< Back to overview](#)

Scientific Instrumentation and Support WI

Speaker:
Dr. J. Viefhaus

User Coordination	WI-ACO
Dr. A. Vollmer	

Optics and Beamlines	WI-AOS
Dr. J. Viefhaus	

Precision Gratings	WI-APG
Prof. Dr. M. Lörger	

Sample Environments	WI-ASE
Dr. K. Kiefer	

Undulators	WI-AUND
Prof. Dr. A. Meseck	

Scientific-Technical Infrastructure	WI-HET
Dr. C. Jung	

Technical User Support	WI-AUP
R. Schulz	

Technical Design	WI-ATD
L. Drescher	

Manufacturing	WI-AMAN
K. Tietz	

Electronics	WI-AEL
Dr.-Ing. T. Breuer	

[< Back to overview](#)

Central Infrastructure

Administration	HA-A
Dr. C. Strauch	
Personnel and Social Matters V. Fezer	A-PS
Finances and Accounting M. Kittan	A-FR
Purchasing and Materials Logistics D. Höcker	A-EM
Facility Management	HA-FM
R. Müller	
Planning and Construction O. Schüller	FM-B
Technical Services U. Grabe	FM-T
Internal Services M. Nadolski	FM-I
Security Services F. Deissenbeck	FM-O
Information Technology	HA-IT
A. Finke	
Infrastructure Dr. D. Herrendörfer	IT-IS
Server Systems and Basic Services H. Kreth	IT-SB
Application Services I. Heinzel	IT-AS
Front Office and Helpdesk D. Seidler	IT-FH
Experiment Control and Data Acquisition O.-P. Sauer	IT-ED

[< Back to overview](#)

Central Infrastructure

Safety GF-ZS

R. Müller

Radiation Protection GF-SZ

Dr. G. Buchert

Nuclear Waste Management GF-RWM

R. Schulze

Berlin Collection Point of Radioactive Waste

GF-RWM-ZRA

J. Beckmann

Decommissioning BER II GF-R

Prof. Dr. J. Lüning

Reactor Post-Operation GF-R-RB

Dr. S. Welzel

Instrument Transfer GF-R-RE

Dr. A. Rupp

Planning for Decommissioning GF-R-RP

Dr. A. Rupp

[< Back to overview](#)

Management Staff

Energy and Information	GF-EI
------------------------	-------

Dr. T. Sontheimer

Matter and Accelerator Infrastructures	GF-MAI
--	--------

Dr. O. Schwarzkopf

Technology Transfer and Innovation	GF-TTI
------------------------------------	--------

Dr. P. Harten

Legal Matters and Contracts	GF-RV
-----------------------------	-------

Dr. U. Behrns-Ramin

Directors' Office	GF-GB
-------------------	-------

Dr. A. Hasselberg

Compliance Management	GF-CM
-----------------------	-------

C. Pursian

Communication	GF-KOM
---------------	--------

Dr. I. Helms
