



DIRECTOR
H.J. Bakker

S.J. Tans

E.C. Garnett

A.F. Koenderink

P. van Tijn

**AUTONOMOUS
MATTER**

**SUSTAINABLE
ENERGY MATERIALS**

**INFORMATION
IN MATTER**

ENGINEERING

FACILITIES

ADMINISTRATION

Biophysics
S.J. Tans

Nanoscale Solar Cells
E.C. Garnett

Resonant Nanophotonics
A.F. Koenderink

Mechanical Design
I. Cerjak

ICT
C. van der Ven

Finance
J. Weijers

Physics of Cell. Interaction
K.A. Ganzinger

3D Photovoltaics
E. Alarcón Lladó

Interacting Photons
S.R.K. Rodriguez

Precision Manufacturing
J.J. van der Linden

Facilities Service
vacancy

Communications
H.J.J.M. Lammers

Theory of Biomol. Matter
B.M. Mulder (- May 2023)

Hybrid Nanosystems
W. Albrecht

Hypersmart Matter
M. Serra Garcia

Electronics Engineering
D. Kruining

Health & Safety
A. van der Gaag

Secretarial Office
E. de Kort-Veldwachter

Soft Robotic Matter
J.T.B. Overvelde

Ultrafast Spectroscopy
H.J. Bakker

Physics of Behavior
T.S. Shimizu

Software Engineering
I. Klinkert

Information Security
J.M.J.B. van Zanten

Human Resources
S.H. Kemner

Quant. Developm. Biology
J.S. van Zon

Hybrid Solar Cells
B. Ehrler

Biochemical Networks
P.R. ten Wolde

Program Office
P. van Tijn

Self-Organizing Matter
W.L. Noorduin

Mechanical Metamaterials
M.L. van Hecke

Photonic Materials
A. Polman

Photonic Forces
E. Verhagen

NanoLab
H. Zeijlemaker