AMOLF

Januari 2026

B. Ehrler
Director

E. Alarcón Lladó — *LMPV - Sustainable Energy Materials*

- 3D Photovoltaics — E. Alarcón Lladó
- Hybrid Solar Cells — B. Ehrler
- Hybrid Nanosystems — W. Albrecht
- Nanoscale Solar Cells — E.C. Garnett
- Photonic Materials — A. Polman
- Ultrafast Spectroscopy — H.J. Bakker

S.J. Tans — *Autonomous Matter*

- Biophysics — S.J. Tans
- Physics of Cell. Interact. — K.A. Ganzinger
- Soft Robotic Matter — J.T.B. Overvelde
- Quant. Developm. Biol. — J.S. van Zon
- Self-Organizing Matter — W.L. Noorduin
- Learning Machines — M. Stern

P.R. ten Wolde — *Information in Matter*

- Biochemical Networks — P.R. ten Wolde
- Interacting Photons — S. Rodriguez
- Hypersmart Matter — M. Serra Garcia
- Physics of Behavior — T.S. Shimizu
- Resonant Nanophotonics — A.F. Koenderink
- Mechanical Metamaterials — M.L. van Hecke
- Photonic Forces — E. Verhagen

P. van Tijn

Engineering

- Mechanical Design — I. Cerjak
- Precision Manufacturing — J.J. van der Linden
- Electronics Engineering — H. Harteloh
- Software Engineering — I. Klinkert
- NanoLab — I. Palstra

Facilities

- ICT — C. van der Ven
- Facilities Service — J.O.T. Noest
- Health & Safety — A. van der Gaag
- Information Security — M. Van Zanten

Administration

- Finance — J. Weijers
- Communications — R.H.P.G. Meijers
- Secretarial Office — E. de Kort - Veldwachter
- Human Resources — S.H. Kemner
- Program Office AMOLF — P. van Tijn
- Program Office Solar NL — J. Hopman