

PROGRAM

Series 2: Organic Optoelectronic
Materials and Devices -
Surfaces/Interfaces Physics and
Chemistry

09:20-09:30			
Time	Speaker	Affiliation	Title
09:30-10:10	Mats Falman	Linköping University	Organic semiconductor materials and interfaces
10:10-10:50	Junwu Chen	South China University of Technology	Morphological control of organic active layer in polymer solar cells
10:50-11:30	Qinye Bao	East China Normal University	Heterointerface energetics in perovskite solar cells
11:30-12:10	Xuhui Zhu	South China University of Technology	Phen-NaDPO: a multifunctional 1,10-phenanthroline derivative for optoelectronics
Lunch			
Time	Speaker	Affiliation	Title
14:30-15:10	Xianjie Liu	Linköping University	Probe organic materials upon advanced electron/x-ray spectroscopies
15:10-15:50	Liang Yao	South China University of Technology	Organic π -conjugated materials for (photo-)electrocatalysis
15:50-16:00			
16:00-16:20	Qilun Zhang	Linköping University	Industrial lignin based binary cathode interface layer in organic solar cells
16:20-16:40	Haoran Tang	South China University of Technology	Development of n-type conducting polymers and their carrier transport properties
16:40-17:00	Xiane Li	Linköping University	Mapping the energy level alignment at donor/acceptor interfaces in non-fullerene organic solar cells
17:00-17:20	Yanuo Zhu	South China University of Technology	Organic Ferromagnetic Semiconductors
17:20-17:30			

Speakers Introduction

1 Speaker



Mats Falman

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Junwu Chen

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Xuhui Zhu

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Xianjie Liu

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Liang Yao

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Qilun Zhang

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Haoran Tang

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Xiane Li

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10 Speaker



Yanuo Zhu

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