

Symposium Organic Thin Film Electronics: From Molecular Contacts to Devices (SYOE)

jointly organized by
Section Thin Films (DS),
Section Chemical and Polymer Physics (CPP),
Section Surface Physics (O), and
Section Semiconductor Physics (HL)

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Overview of Invited Talks and Sessions

(lecture rooms H1 and H32,

Poster B: the posters should be in place at 17:30; kernel time of the poster session is 18:00-20:00)

Invited Talks

SYOE 4.1	Tue	9:30–10:15	H1	Vapor and Solution Deposited Small Molecule Organic Thin Film Transistors — •THOMAS JACKSON
SYOE 5.1	Tue	11:15–12:00	H1	Organic electronic devices and their applications — •PAUL HEREMANS
SYOE 6.1	Tue	14:30–15:15	H32	Theory of polymer devices: OFETs and OLEDs — •REINDER CO- EHOORN
SYOE 7.1	Tue	16:30–17:15	H32	Electronic spectrum and spin states of a single organic molecule — •HERRE VAN DER ZANT
SYOE 10.1	Wed	16:45–17:30	H32	Single grain contacts — •GREGOR WITTE

Sessions

SYOE 1.1–1.5	Mon	14:30–16:00	H32	Organic Interfaces (abstracts see DS 5.1-5)
SYOE 2.1–2.7	Mon	16:00–18:00	H32	Organic Photovoltaics (abstracts see DS 6.1-7)
SYOE 3.1–3.4	Mon	18:00–19:15	H32	Organic Film Aging (abstracts see DS 7.1-4)
SYOE 4.1–4.5	Tue	9:30–11:15	H1	Organic Transistors
SYOE 5.1–5.4	Tue	11:15–12:45	H1	Organic Devices
SYOE 6.1–6.5	Tue	14:30–16:15	H32	Transport in Organics Materials
SYOE 7.1–7.4	Tue	16:30–18:00	H32	Single Molecule Contacts
SYOE 8.1–8.108	Tue	18:00–20:00	Poster B	Poster Session SYOE
SYOE 9.1–9.8	Wed	14:30–16:45	H32	Organic Light Emitting Diodes (abstracts see DS 16.1-8)
SYOE 10.1–10.6	Wed	16:45–18:45	H32	Contact Properties (further abstracts see DS 17.2-6)

The organizers gratefully acknowledge FV DS for providing the additional room and timeslots for the symposium SYOE. Especially the joined sessions SYOE 1, SYOE 2, SYOE 3, SYOE 9, and SYOE 10 (on Monday and Wednesday afternoon) wouldn't have been possible otherwise.