

26th Annual J.A. Woollam Spectroscopic Ellipsometry Workshop Agenda

09:30 am	Registration & Morning Refreshments
10:00 am	Introduction to Quantum Design UK and Ireland and J.A. Woollam Dr. Shayz Ikram, QDUKI
10:05 am	Introduction to the Trinity College Dublin Christopher Smith, Trinity College Dublin
10:20 am	Intro to J.A. Woollam and fundamentals of ellipsometry and theory Andrew Martin, J.A. Woollam
10:45 am	Coffee Break
11:00 am	Theory and fundamentals of ellipsometry Joel Mohrmann, J.A. Woollam
12:00 pm	Lunch
12:30 pm	Tour of Trinity College Dublin (please put your name down at registration)
13:30 pm	User Talk -Dielectric anisotropy of the GaP/Si(001) interface from first principles theory Charles Patterson, Trinity College Dublin
14:00 pm	SE Data Analysis and Applications, Part 1 James Hilfiker, J.A. Woollam
15:30 pm	Coffee
15:45 pm	SE Data Analysis and Applications, Part 2 James Hilfiker, J.A. Woollam
16:15 pm	Advanced Samples
17:15 pm	Q&A Session
17:30 pm	Close



Andrew Martin
J.A. Woollam



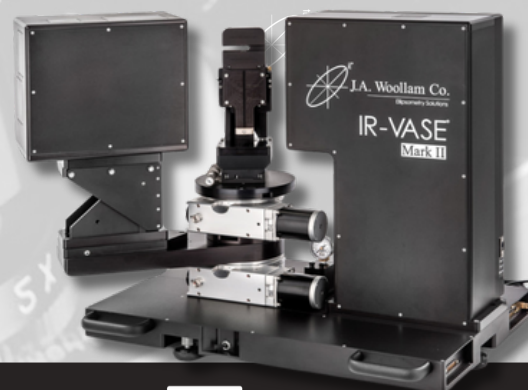
Shayz Ikram
Quantum Design



Joel Mohrmann
J.A. Woollam



James Hilfiker
J.A. Woollam



Phone
(01372) 378822



Website
www.qd-uki.co.uk



Location
Trinity College Dublin



Quantum Design
UK AND IRELAND

26th Annual J.A. Woollam

CompleteEASE Software Course

Agenda

Wednesday

AM

Introduction to CompleteEASE

PM

Transparent Thin Films



Andrew Martin
J.A. Woollam

Thursday

AM

Absorbing & Semi-Absorbing Films
(B-Spline)

PM

Semi-Absorbing Films (Gen-Osc)



Shayz Ikram
Quantum Design

Friday

AM

Thin Absorbing Films

PM

Mapping and Dynamic Data

PM
(Optional)

Individual Questions



Joel Mohrmann
J.A. Woollam



James Hilfiker
J.A. Woollam

Morning sessions:

Begin: 09:00
Break 1: 10:30 – 10:45
Lunch: 12:00 – 13:00
Break 2: 15:00 – 15:15.

Afternoon sessions :

End at 17:00 (except
Friday when we will end at
about 15:30 and reserve
time for questions)

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Phone
(01372) 378822



Website
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Trinity College Dublin



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