

International Conference & Satellite School

THE ORIGIN OF COSMIC ELEMENTS Past and Present Achievements, Future Challenges

Barcelona, June 10-11/12-15, 2013

*** SATELLITE SCHOOL, June 10-11**

Venue: Institut d'Estudis Espacials de Catalunya
Edifici Nexus, Office 201
C. Gran Capita 2-4, 08034 Barcelona

FINAL PROGRAM

MONDAY, June 10th

- * 8.00–9.00 Registration
- * 9.00 – 9.15 **Opening**, J. Isern (ICE, CSIC-IEEC Bellaterra)
- * 9.15 – 10.30 “Nuclear Physics (I)”, G. Martínez-Pinedo (TU Darmstadt)

Coffee break: 10.30 – 11.00

- * 11.00 – 12.15 “Cosmochemistry (I)”, A. Andersen (Niels Bohr I Copenhagen)

Lunch: 13.00 – 14.30

- * 14.30 – 15.45 “Stellar Evolution (I)”, A. Serenelli (ICE, CSIC-IEEC Bellaterra)

Coffee break: 15.45 – 16.15

- * 16.15 – 17.30 “Nuclear Physics (II)”, G. Martínez-Pinedo (TU Darmstadt)

TUESDAY, June 11th

- * 9.15 – 10.30 “Spectroscopy (I)”, M. Asplund (Australian National U)

Coffee break: 10.30 – 11.00

- * 11.00 – 12.15 30 “Cosmochemistry (II)”, A. Andersen (Niels Bohr I Copenhagen)

Lunch: 13.00 – 14.30

- * 14.30 – 15.45 “Stellar Evolution (II)”, A. Serenelli (ICE, CSIC-IEEC Bellaterra)

Coffee break: 15.45 – 16.15

- * 16.15 – 17.30 “Spectroscopy (II)”, M. Asplund (Australian National U)