

## Super Bainite Workshop

Meade Room, University Centre, Cambridge

Thursday 6<sup>th</sup> of May 2010

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|---------|--|
| 10.00am | Welcome and Coffee   |
| 10.30am | Andy Howe (Corus) “Nanocrystalline Metals”                               |
| 11.15am | Paul Hill (RR) “Three generations of Superbainite”                       |
| 12.00am | Carlos Mateo (CENIM, Spain) “Atomic Structure of Superbainite”           |
| 12.45pm | Lunch  |
| 2.00pm  | Mohamed Sherif (SKF) “Strain Tempering of Superbainite”                  |
| 2.30pm  | Harry Bhadeshia “Worldwide Activity on Superbainite”                     |
| 3.15    | Tea  |
| 3.30pm  | Peter Brown (MOD) “Superbainite for Armour”                              |
| 4.15pm  | Harry Bhadeshia (Cambridge) “Generalisation of the Superbainite Concept” |
| 5.00pm  | End  |

A dinner has been organised in the Gardner Room at Emmanuel College - timings will be confirmed at a later date.

**Attendees:**

Prof. Harry Bhadeshia (S)	Cambridge
Peter Brown (S)	DSTL
Peter Morris (S)	Corus
Andy Howe (S)	Corus
Carlos Mateo (S)	CENIM, Spain
Mohamed Sherif (S)	SKF
Paul Hill (S)	Rolls-Royce
Pascal Antione	Bekaert
Christophe Mesplont	Bekaert
Hans Roelofs	Swiss Steel
Sourav Das	Tata Steel
Dr Steve Ooi	Camb. Post-doc
Mathew Peet	Camb. student
Laura Birrell	Camb. student
Yan Pei	Camb. student
Arijit Saha Podder	Camb. student
Ashwin Pandit	Camb. student
Arpan Das	Camb. student
Shafiq Mujahid	Camb. visitor
Jianguo Yang	Camb. visitor
Tomohiko Hojo	Camb. visitor
Chris Amey	Camb. technician
Andrew Barrow	Camb. Post-doc
Huang Hanzheng	Camb. student
Pedro Rivera	Camb. staff
Blanka Szost	Camb. student
Rachel Hobson	Cambridge