



# Professor Iain Baikie

CEO & Inventor of the Baikie Kelvin Probe System

will be attending the

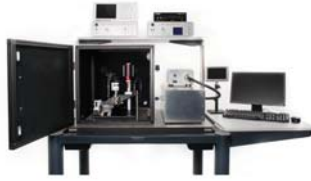
## MRS FALL EXHIBITION 2009

at the Hynes Convention Center in Boston on

Tuesday December 1<sup>st</sup> - 11:00am to 5:30pm\*  
Free Workshop - 2:30pm to 3:30pm

"Introduction to the Kelvin Probe for High Resolution Work Function Measurements"

Wednesday December 2<sup>nd</sup> - 11:00am to 5:30pm  
Thursday December 3<sup>rd</sup> - 10:00am to 1:30pm



PHOTOVOLTAGE  
SPECTROSCOPY



SCANNING



RELATIVE HUMIDITY



ULTRA HIGH VACUUM

# KP Technology

## The Kelvin Probe Specialists

Come along and visit us at booth 1201.

We will be exhibiting our very popular SKP5050 Scanning Kelvin Probe System (with new optical enclosure for Surface Photovoltage (SPV) measurement) and our Ultrahigh Vacuum UHV KP020 Kelvin Probe with new mini analysis chamber. We would be delighted to perform work function measurements on your conducting or semi-conducting samples or to arrange a specific appointment to view our equipment range contact: [iain@kelvinprobe.com](mailto:iain@kelvinprobe.com)

Prof Baikie will also be providing a free workshop:  
**Introduction to the Kelvin Probe for High Resolution Work Function Measurements** on

Tuesday 1st December 2.30 - 3.30pm in Exhibit Hall C  
(Opposite Career Centre)

Register for this seminar at:

[http://webrsvp.mrs.org/rsvp.aspx?meeting\\_id=54](http://webrsvp.mrs.org/rsvp.aspx?meeting_id=54)

