

MOORE & MORE CHIPS?



BRISTOL ENTERPRISE NETWORK

National Microelectronics Institute



What are the market opportunities for the next generation of IC start-ups?

On Friday, 16th September, 2005
Registration & Coffee from 9.00am
Presentations from 9.30am to 12.30pm
Followed by lunch & networking

The Watershed Media Centre, 1 Canon's Road,
Harbourside, Bristol, BS1 5TX



This event will be Podcast

In the 40 years since Intel's Gordon Moore outlined his 'law' of semiconductor integration, silicon chips have penetrated every corner of modern life, giving birth to many of the defining products of our age, including walkmans, email, mobile phones, laptops, the internet, MP3 and iPods and satellite navigation.

With technology now providing more processing and capacity than most people can use, will the march of the chip begin to slow, or will ICs enable a new generation of innovation and must-have products and services? Over the last 40 years, many technologies have come and gone and taken companies both small and large with them. So what are the market opportunities for IC start-ups in the next business cycle and how can they identify the technologies that will drive new growth?

This seminar brings together industry experts, analysts, and investors to discuss how start-ups can plot a course across the semiconductor landscape for the next 5 years.

Speakers:

- **Tord Wingren,**
General Manager, Samsung Telecom UK
- **Professor David May,**
Head of Computer Science, University of Bristol
- **Jeremy Milne,**
Quester Capital Management

Chair

John McNicol

The Charizomai Consultancy

This seminar has been organised by the Bristol Enterprise Network, the National Microelectronics Institute & SETsquared

This event is FREE for individuals & companies who are involved in:

- IC start-ups
- IC design & development
- Mobile technology development
- Consumer product design
- Innovation, Investment & Start-ups
- Software applications

To reserve your place at this FREE event, see over ➡

The Bristol Enterprise Network

(www.bristolenterprise.com) is the University of Bristol's facility to assist knowledge transfer among the high-tech, high-growth business community. The network is ideally placed to bring together regional, national and international organisations from both the commercial and academic arenas.

SETsquared Business Acceleration

(www.setsquared.co.uk) is collaboration between the Universities of Bath, Bristol, Southampton and Surrey. The SETsquared centres support high-growth potential early stage technology ventures, 80% of which are from the wider business community. Companies benefit from:

- Access to EDA tools
- Mentoring & business networking
- Superb serviced office facilities
- Access to business know-how & University research resources
- Meeting & presentation rooms
- Broadband communication & full IT package
- Competitively priced packages to encourage start-ups & entrepreneurs



The National Microelectronics Institute

(www.nmi.org.uk) is a not-for-profit organisation founded by Industry and DTI to support the Microelectronics industry in the UK and Ireland. Its members are semiconductor manufacturers, design houses, vendors and suppliers to the Industry. The Institute provides a mechanism for collaboration between members, educational organisations, regional bodies and government.

To confirm* your place at this FREE event, please complete & return this registration form:

Yes, I will attend the Innovation Series Business Seminar on Friday, 16th September, 2005.
Please send me an email to confirm my place.

Please send the Podcast link

Name: _____

Position: _____

Company Name: _____

Telephone: _____

Address: _____

Email: _____

Fax Back: 01793 329912 or register by email to: C.A.J.Harrin@bath.ac.uk

*Please note, places are limited and will be issued on a 'first to register' basis.