

Wednesday  
December 1<sup>st</sup>

2010

Pavillon Gabriel  
Paris

# European Microelectronics Summit



Smart SC for Energy challenges

**SITELSC**  
*micro & nanoélectronique*

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## PROGRAM

Keynotes: 'Climate change and Energy'

### Morning: R&D Technology

Nanomaterials for new technology in energy  
Data center and energy consumption  
Energy efficiency enabled by microelectronics  
Added value materials for new energy sources  
New SC components to serve energy in cars

### Afternoon: Worldwide Economy/new models

Energy challenges in France and in Germany  
New energy projects in clusters  
IC Insight market analysis and forecast  
Press conference:  
ESIA/WSTS semiconductor forecast

Enlarge your network, your vision  
of the market, your business.  
Build R&D consortia for the development  
of new technologies and applications  
or equipments...

#### SECTORS

Electronics, Energy, Electric car, Environment,  
Domotics, LED's

#### SPEAKERS

European and French CEO's from large companies,  
innovative SMEs, economist, Public authorities

#### PROFILES OF PARTICIPANTS

- SITELESC Members
- Research institutes - Designers - Manufacturers
- Companies linked to electronics
- Ministries and public authorities
- Journalists

#### ATTENDEES

200 French and European decision-makers  
CEOs, CTOs, marketing & strategy Directors,  
R&D managers,  
Public authorities, Research Institutes,  
Universities, finance, journalists, SMEs, Start up,  
capital riskers...



cadence



e2v



**SITELESC**  
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