

# ANNEALSYS

Come to Annealsys Workshop Wednesday May 13 at 9h30  
held during the E-MRS Spring meeting in Lille

---

## From RTP to CVD and from CVD to ALD

---

Learn more about our solutions for RTP and RTCVD  
and our multi process capability RTP machines up to 2000°C.

- Rapid Thermal Annealing (RTA)
  - Implant annealing
  - Ohmic contact annealing
  - Rapid Thermal Oxidation (RTO)
  - **Selenization**
  - Diffusion of spin-on dopants
  - Densification and crystallization
  - CVD of graphene
  - CVD of hexagonal boron nitride (hBN)
  - Carbon nanotubes
  - Poly silicon, SiO<sub>2</sub>, SiNx...
  - Etc.
- 

Learn more about our solutions for CVD and ALD  
and our multi process capability DLI-CVD / DLI-ALD systems

- Simple and multi-metallic oxides
- Metals, nitrides and alloys
- III-V, wide band gap semiconductors
- Nanotubes and nanowires

**DLI-CVD, DLI-ALD, MOCVD, pulse pressure CVD, RTP, RTCVD inside the same process chamber !**

---

### Annealsys sponsoring

Symposium C: Advanced inorganic materials and structures for photovoltaics.

Symposium M: Multifunctional binary and complex oxides films and nanostructures for nanoelectronics  
and energy applications - II

---

Contact: [contact@annealsys.com](mailto:contact@annealsys.com)

Web site: [www.annealsys.com](http://www.annealsys.com)

---