

## **INCOM'2009 – Final Report**

by Alexandre Dolgui (IPC Chair, France) and Natalia Bakhtadze (Organizing Committee Chair, Russia)

**654** participants including **112** industrial representatives

The 13th Triennial IFAC Symposium "**Information Control Problems in Manufacturing**" (INCOM'09), co-sponsored by IFIP and Russian Academy of Sciences – June 3, 4, 5, 2009 – was organized by the Institute of Control Sciences of the Russian Academy of Science in Moscow  
<http://incom09.org/>

### **INCOM'2009 in Numbers:**

**92** leading scientists from **32** countries in the Int. Program Committee (IPC)

**55** countries were represented via the contributors

**556** submitted complete papers (not abstracts)

~**600** reviewers participated in the peer review process

~**1500** reviews received (minimum of **2** reviews per paper, often **4**)

**359** papers accepted after the peer review process (36 % were rejected)

**10** keynote speakers

**8** industrial exhibitors

**15** invited industrial presentations

**17** participants in VIP meeting (Russian Ministers, Presidents of Leading Universities and Directors of Research Institutes)

**2201** pages of the Preprints

**18** prizes for the best papers presented

**346** selected papers (**62** % of submissions) and **10** keynote articles will be published by *Elsevier Science* in the Proceedings Volumes on [IFAC-PapersOnLine.net](http://IFAC-PapersOnLine.net) (ISSN 1474-6670)

**12** international journals are associated with the symposium for post-conference publication of special issues or regular papers, see <http://incom09.org/code/public.htm>

### **Three main principles of INCOM:**

- To focus topics on **real problems** in Manufacturing Systems and Logistics
- To assure **quality scientific expertise**
- To obtain substantial academic and industrial participation for a much **larger discussion** and **dissemination** of results

INCOM'2009 covered 3 main scientific areas: (i) Information Systems, Control and Interoperability, (ii) Industrial Engineering, (iii) Operational Research. All product life cycle were considered - product/process design, manufacturing, maintenance, transport, distribution and associated services - to build integrated methods and tools of an Intelligent Factory of the Future.

INCOM'2009 was both a scientific and industrial success, emphasized by the participation of **112** industrial attendees from: Honeywell, Siemens, Schneider Electric, SAP, Mitsubishi Electric Europe B.V., Teamster, FarPoint, Intellimech Consortium, Transmashkholding, NPO MIR, TUPOLEV, ELECTROPRIVOD, COMPEL, AVRORA, Elina-Computers Ltd., NORVIKS-TEHNOLODZHI, NPP Metra, AVIATEKS, OVEN, NAYTSILUS, COMPEL, GasEnergo, OMRON, AEN-GROUP, Mesa Russia, Metran Industrial Group, ADVANTEKENGINEERING, Premium Engineering, Begin Group, ELTECH LTD., INDUSOFT, InterModul, Caillau company, Gazpriboravtomatika, Dalian Seasky Automation Co., Ltd, etc.