



# Grid Enabled Remote Instrumentation with Distributed Control and Computation

Dear colleagues

[KVI Groningen](#) has the pleasure to announce a seminar

March 13 2007, 11:00

**Instruments and Sensors on the Grid: the GRIDCC project**

*by Dr. Gaetano Maron*

Gaetano Maron is a senior technologist at National Laboratories of Legnaro – INFN. He graduated in Physics at Padova University, 1980. He joined INFN in 1984 after four years experience as a software developer at a leading Italian industrial automation company. He has been a Visitor at CERN since 1986. Maron is currently team leader of “Information and Electronics Technologies Service” at the National Laboratory of Legnaro and since 2004 he is the project manager of the GRIDCC project funded by the EU in the 6th framework program. He has extensive experience in designing and implementing data acquisition and on-line systems in physics experiments.

We feel the topic is of a very high relevance to groups involved in multi-channel sensorics and distributed detector systems in the academic and industrial world. The seminar will take place at [KVI](#) in Groningen, on March 13, 2007 at 11:00 hours (sharp).

Allow us to warmly invite you to attend the seminar and actively join the discussion afterwards!

*Heinrich J. Wörtche, Kernfysisch Versneller Instituut (KVI), RuG  
(seminar coordinator)*