

Programme 11th September 1997:

- 9.00- 9.30 Registration and Coffee
- 9.30 - 9.40 **Welcome**
Mr. Ole Cramer, Supervisor, Int. P-NET User Org., DK
- 9.40 - 12.00 **P-NET Basics and VIGO Tutorial**
Messrs. Kurt Nissen, John Johansen & Ole Cramer, PROCES-DATA A/S, DK
- 12.00 - 13.00 Lunch Break & Exhibition
- 13.00 - 13.30 **News from the Organisation**
Mr. Christopher Jenkins, Int. P-NET User Org., UK
- 13.30 - 14.05 **Comparison of P-NET with other networks**
Prof. Jens Dalsgaard Nielsen, Aalborg University, DK
- 14.05 -14.40 **PRO-view: A VIGO based SCADA Sytem**
Mr. Jan Krigslund, IPH Marine Automation A/S, DK
- 14.40 - 15.15 **P-NET in Building Automation**
Mr. Henrik Quist, LK A/S, DK
- 15.15 - 15.45 Coffee Break and Exhibition.
- 15.45 - 16.20 **OPC Server for P-NET using VIGO**
Dr.-Ing. Martin Wollschlaeger, Universität Magdeburg, D
- 16.20 - 16.55 **Remote Access to P-NET Systems**
Prof. Dr.-Ing. Jörg Böttcher, b-plus Engineering Consultants, D
- 17.00 - 18.30 Exhibition
- 19.30 - Conference Dinner

Programme 12th September 1997:

- 9.00 - 9.35 **Simulation Tools for P-NET based Networks**
Mr. Sven Dietz, ICT Competence Center for Fieldbusses, A
- 9.35 - 10.10 **P-NET Data Acquisition for Diabetics**
Mr. Andrew Stanton, MediSense UK
- 10.10 - 10.40 Coffee Break and Exhibition
- 10.40 - 11.15 **P-NET Applications in Road Tankers**
Mr. Jens Kiib, PROCES-DATA A/S, DK
- 11.15 - 11.50 **P-NET and Sensor Validation**
Dr. Manus Henry, Dept. Engineering Science, Oxford University, UK
- 11.50 - 12.25 **Simulation and Backup of Fieldbus Data**
Mr. John Johansen, PROCES DATA A/S, DK
- 12.30 - 14.00 Lunch Break and Exhibition
- 14.00 - 14.35 **Using Windows Applications in Process Plants**
Mr. Anthony Bond, Bond's Computer System Design, UK
- 14.35 - 15.10 **Gas Detection on P-NET**
Mr. Jon Hauksson, Element Sensor Systems, IS
- 15.10 - 15.40 Coffee Break and Exhibition
- 15.40 - 16.15 **Integration of P-NET into Intranet Technologies**
Dr.-Ing. Martin Wollschlaeger, Universität Magdeburg, D
- 16.15 - 16.50 **P-NET in the RACKS project**
Mr. John Johansen, Int. P-NET User Org., DK
- 16.50 - 17.00 Conference Closure