

ANNOUNCEMENT

EUROTHERM — SEMINAR No. 41

EXERGoeCONOMICAL ANALYSIS AND OPTIMIZATION IN CHEMICAL ENGINEERING

Aachen, Germany

17–18 July 1995

The objectives of the EUROTHERM Seminar are to bring together the international science community in the field of process analysis and optimization. Academic and industrial researchers have the opportunity to meet in a forum for high-level scientific and technical interchange of ideas, to stimulate discussion and liaison between specialist groups, to exchange their expertise and experiences to further incite their research activities.

Future process development requires the reduction of the use of primary energy and other raw materials with respect to economic forces. The primary aim of the seminar is, to present different optimizing techniques, to discuss them with the participants and to examine their industrial relevance. The Exergoeconomical Analysis is an appropriate tool to find weak points in a process and to derive suggestions for process improvements.

Chairmen: Professor Dr-Ing. K. F. Knoche (RWTH, Aachen) and
Professor Dr-Ing. G. Tsatsaronis (TU, Berlin)
Co-chairman: Professor Dr-Ing. Valero (Universidad de Zaragoza)

For further information contact:

Dipl.-Ing. B. Gross
RWTH Aachen
Lehrstuhl für Technische Thermodynamik
Schinkelstraße 8
D-52062 Aachen
Germany
Tel.: ++49-241-805387
Fax: ++49-241-8888-255
e-mail: euro@milenska.ltt.rwth-aachen.de

Requests and detailed information also at WWW-page: <http://www.ltt.rwth-aachen.de/eurotherm/info.html>