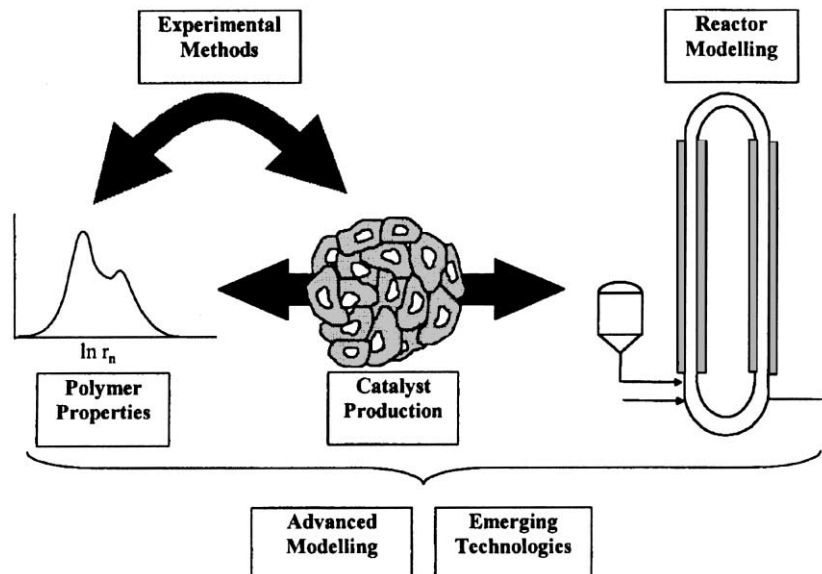


ECOREP II: 2nd European Conference on the Reaction Engineering of Polyolefins

July 1–4, 2002, ESCPE-Lyon, Villeurbanne, France

Call for Papers

ECOREP II is intended to provide an opportunity for both industrial and academic partners to focus on a number of topics with specific applications in the area of the production of polyolefins on supported catalysts.



ECOREP II will focus on design, operation and control of polymerisation processes, with special emphasis placed on the theme of the **Relationship between the Polymerisation Process and Polymer Properties**. Proposals for oral or poster presentations are sought for the following topics:

1. **Catalyst Production.**
2. **Developments at the process microscale.**
3. **Developments at the process macroscale.**
4. **Experimental methods and structure-property relationships.**
5. **Advanced modelling methods applied to polyolefin research.**
6. **Emerging Technologies for Olefin Polymerization.**

ECOREP II is jointly organised by the LCPP-CNRS/ESCPE-Lyon in Lyon, France, and Institute for Polymer Research at the Department of Chemical Engineering at the University of Waterloo, Waterloo, Ontario, Canada. Additional information can be obtained from the Web Site at

<http://www.cpe.fr/ecorep>

or by e-mail from the conference office: ecorep@lcpp.cpe.fr