



CHIRALITY 2009

21st International Symposium on Chirality

**If the Following Topics are Important to You,
You Can't Afford to Miss Chirality 2009!**

- ♦ Molecular and Supramolecular
Dissymmetry in the
Natural and Life Sciences
- ♦ Separation of Enantiomers/
Measurement of ee
- ♦ Supermolecular and
Materials Chirality
- ♦ Chiroptics
- ♦ Enantioselective Reactions/
Synthesis

- ♦ Join scientists and engineers from around the world who will focus on some of the most cutting-edge areas of scientific research related to molecular and supramolecular dissymmetry in the natural and life sciences.
- ♦ Topics range from fascinating and important fundamental questions in the natural and life sciences through the impact of chirality on fundamental, practical and economic issues in science and technology in multiple disciplines.
- ♦ Explore new developments and applications to solve today's practical problems.
- ♦ See how the latest products and technologies are driving the pace of innovation in scientific research.
- ♦ Participate in educational training opportunities through short courses and seminars.

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