

# Announcements

## KYOTO CONFERENCE ON CELLULOSICS: A POST-SYMPOSIUM OF ISF '94

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October 31–November 1 1994, Kyoto, Japan.

The Conference is organized by the Kyoto Conference of Cellulosics Organizing Committee in co-operation with The Society of Fiber Science and Technology, Japan; The Japan Wood Research Society; The Cellulosics Society of Japan; and Japan Society for the Promotion of Science. It will take place in Kyoto, Japan from Monday October 31st to Tuesday November 1st inclusive (with a 'Get-Together' Party taking place on Sunday October 30th).

### *Programme*

The Conference will cover the following subjects:

#### *Cellulose*

- (i) Structural aspects
- (ii) Functional aspects
- (iii) Biological aspects
- (iv) Industrial aspects
- (v) Environmental aspects

#### *Pulp and Paper*

- (i) Pulping and bleaching
- (ii) Papermaking

The scientific programme will consist of plenary lectures, invited lectures and poster presentations, totalling about 100 papers.

For further information contact:

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# 11th INTERNATIONAL SYMPOSIUM ON AFFINITY CHROMATOGRAPHY AND BIOLOGICAL RECOGNITION

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25–31 May 1995, San Antonio, Texas.

The Affinity Chromatography and Biorecognition Technology Symposium has been meeting biannually for over 20 years. In 1995, we will focus on new and exciting discoveries in Biosensors, Protein Purification Techniques, and both Applications and Fundamentals of Biological Recognition. A special session will be devoted to presentations by 'Younger Investigators'.

The conference will be held May 25 to 31, 1995, in the lovely city of San Antonio. This city of nearly one million people is famous for its Riverwalk (Paseo del Rio), its old Spanish Missions, Sea World, the theme park 'Fiesta Texas', and, of course, The Alamo, where Texans fought for their freedom. San Antonio is a fantastic location for a family outing or a romantic 'getaway'. Side programmes will be organized, given enough interest, for spouses who attend the meeting. Activities will be planned for those who bring families.

## *Programme*

The symposium will include both oral communications and poster presentations and the main topics are:

- (i) Protein purification methods
- (ii) Matrices & materials in affinity systems
- (iii) 'Younger scientists' session
- (iv) Biorecognition in therapeutics
- (v) Biorecognition technology in engineering
- (vi) Biosensors and diagnostics
- (vii) Molecular aspects of biorecognition
- (viii) DNA–protein/DNA–RNA interaction
- (ix) Molecular imprinting/polymeric artificial biorecognition sites

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