

Announcements

A UCLA SYMPOSIUM Protein and Pharmaceutical Engineering

January 17–22, 1989

Park City, Utah

*Organizers: Charles Craik, Robert Fletterick,
C. Robert Matthews, and James Wells*

This meeting will explore recent findings as well as new technology for structure-function analysis and the rational design of proteins of fundamental and practical importance. State-of-the-art theoretical and empirical methods for predicting and linking protein structure with function will be presented. Experimental approaches will probe mechanisms of protein folding and the underlying forces that govern protein stability, enzymatic catalysis, and specificity. Specific examples will demonstrate how the emerging science of protein engineering can be applied to drug and peptide design, the production of altered enzymes, catalytic antibodies, peptide hormones, and binding proteins, and the study of membrane proteins and receptors. This meeting will draw on scientific contributions from both academic and industrial laboratories to further illuminate fundamental principles for protein design.

For further information, contact

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103 Molecular Biology Institute
Los Angeles, CA 90024-1378
Telephone 213-206-6292
Telefax 213-825-6086**

**ELEVENTH SYMPOSIUM
ON BIOTECHNOLOGY FOR FUELS AND CHEMICALS**

*May 8–12, 1989
Antler's Hotel, Colorado Springs, Colorado*

**Further information and registration forms from
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