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Chemists in Their Element at The Rockeller University

The Rockefeller University

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THE ROCKEFELLER UNIVERSITY PRESENTS

CENTENNIAL SYMPOSIUM

Chemists in Their Element at The Rockefeller University

DATE:	Friday, October 20, 2000		
TIME:	9:30 a.m. - 10:00 a.m.	Coffee	PLACE: Caspary Auditorium The Rockefeller University York Avenue at East 66th Street New York City
	10:00 a.m. - 11:35 a.m.	Symposium	
	12:00 p.m. - 12:30 p.m.	Dedication	
	12:30 p.m. - 3:00 p.m.	Exhibits	
	3:45 p.m. - 5:00 p.m.	Lecture	

10:00 a.m. CENTENNIAL SYMPOSIUM

OPENING REMARKS

Arnold J. Levine, *President*, The Rockefeller University
Daryle H. Busch, *President*, American Chemical Society

CONGRATULATORY REMARKS

David N. Rahni, *Chair*, New York Section, American Chemical Society

PROTEIN CHEMISTRY AT THE ROCKEFELLER UNIVERSITY

Bruce Merrifield, *Nobel laureate and Professor Emeritus*, The Rockefeller University

PHYSICAL CHEMISTRY AT THE ROCKEFELLER UNIVERSITY

David Mauzerall, *Professor*, The Rockefeller University

NUCLEIC ACID CHEMISTRY AT THE ROCKEFELLER UNIVERSITY

Thomas Sakmar, *Professor*, The Rockefeller University
Associate Investigator, Howard Hughes Medical Institute

INTERFACES BETWEEN CHEMISTRY AND BIOLOGY AT THE ROCKEFELLER UNIVERSITY

Günter Blobel, *Nobel laureate and Professor*, The Rockefeller University
Investigator, Howard Hughes Medical Institute

Move from Caspary Auditorium to Flexner Hall for dedication.

12:00 p.m. DEDICATION OF THE ROCKEFELLER UNIVERSITY AS A NATIONAL HISTORIC CHEMICAL LANDMARK

Sponsored by the American Chemical Society

12:30 p.m. HISTORIC INSTRUMENT EXHIBIT

An exhibit of Lyman Craig's countercurrent distribution apparatus—the only effective procedure for the purification of complex mixtures before the development of modern-day chromatographic techniques—will be on display in room 616 of Flexner Hall. Two films about Lyman Craig will also be available for viewing.

3:45 p.m. JERRY A. WEISBACH LECTURE

THE ROTARY MECHANISMS OF ATP SYNTHASE

Sir John Walker, F.R.S., *Nobel laureate and Director*, Dunn Human Nutrition Unit,
Medical Research Council, Cambridge University
Sponsored by the Pels Family Center for BioChemistry and Structural Biology.

For additional information, please call Ms. Gloria Phipps at (212) 327-8967.

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