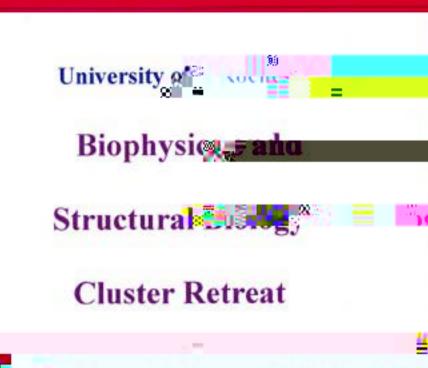
8:30 - 9:15 a.m.	Registration, Breakfast & Poster Scale P	11:50 – 12:00 noon	Memories of Phil Knauf, Phil)
%]5 - 200 cu a.m.	"-"rmdoction อกคิอัยสิกเกษากาย: "	2:00g · 422	n Lunch, Lunch,
9;20 – 9;45 a.m.	Clara Kie kopf, Ph.D. Department of Biochemistry & Bionhysics Structural and T he modynamic Mechanisms of 3' Splice Site Recognition.	1:45 – 2:15 p.m.	Michael Malkowski, Ph.D. Traupanihi-wbouwhite diedicia reeselaturihstaan ancert SUNY et Buffelo Oxylipin Biosynthesis in Pathogen-Inducible
9;45 – 10;10 a.m.	Lukas Novotny, Ph.D. The Substitute of Optics Single Woolecuse rindlescence studies! of Membrane Proteins	2:15 2:41 , , , , , , , , , , , , , , , , , , ,	Oxygenase Neelaabh Shankar (D. Turner, Advisor) Department of the structure of RNA internal Lodge.
10 :10 - 10:35 a.m.	Bil Bernhard, Ph.D.		with Bulged Beege
	Department of Biococcurrent and Isaphreses Physical-Chemical Mechanisms of Damage Formation in DNA by the Direct Account Isaphreses Ionizing Radiation	3:10 – 3:35 p.m.	Ar Torelli (J. Wedekind, Advisor)
10:35 - 10:55 a.m.	Break		Comparison of a 2',5'-Phosphodiester Linkagy - to
0:55 – 11:20 a.m. X	Department of Biochemistry & Biophysics The Effect of Acetylation on Interaction States With DNA (Control of Control of C	D	additional configuration to the alagens of the association of the artists of the association of the artists of the association of the artists
11:20 - 11:50 a.m.	Nucleosome Arrays Mike King, Ph.D.		Revolutionary Molecular Separations Using Ultrathin Esticon Membranes
	Department of E ical Engineering Multiscale Modeling of Receptor-Mediated Platelet Adhesion Under Flow	Loo p.m.	Clevios ageneralis no



Dedicated to the Memory of Philip Khaui, Ph.D.

Organizers: Bill Bernhard,

Thursday, January 11, 2007

Memorial []

500 University Avenue

Rochester, New York 14607