

Bio-CAT Workshop
Bldg. 401, A1100 Conference Room
October 9, 2001

6:00-6:20	Introduction and Highlights	T. Irving
6:20-6:35	Rapid Room-Temperature EXAFS Measurement of Redox-Sensitive Metalloproteins	T. Weng
6:35-6:50	Bent Laue Analyzer for Dilute Fluorescence XAFS	G. Bunker
6:50-7:10	Flow Devices and Applications for Time-resolved XAFS at BioCAT	K. Zhang
7:10-7:30	Molecular Mechanism of Length-dependent Activation in Striated Muscle	P. deTombe
7:30-7:45	Ab-Initio Debye-Waller Factors for Multiple Scattering EXAFS of Metalloproteins	G. Bunker
7:45-8:05	Small Angle Solution Scattering at BioCAT	N. Menhart
8:05-8:20	Progress toward Direct Method of EXAFS Data Analysis	G. Bunker
8:20-9:30	Reception and BioCAT Tour	