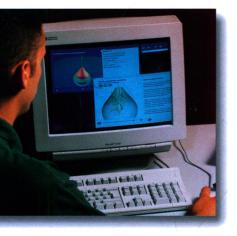
Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY
8:00 am	*			
00:6				
10:00				
11:00				
12:00 pm				
1:00				
2:00	V.			
3:00				
4:00				
5:00				
Other				

# THE WORLD'S FIRST INTERACTIVE **MICROANALYSIS** CD-ROM GUIDE

## The most effective training of its kind

The new interactive Oxford Guide to X-ray Microanalysis is available in a 2 CD-Rom set - another world first from Oxford Instruments.

This tutorial guide provides a comprehensive and invaluable training aid and is suitable for users new to Microanalysis techniques as well as enhancing the knowledge and capabilities of the experienced operator.



#### THE BENEFITS OF THE TUTORIAL GUIDE ARE:

- ON-LINE TRAINING FOR BEGINNERS AND EXPERIENCED USERS
- A REFERENCE FOR MORE EXPERIENCED USERS
- START UP TRAINING FOR NEW OPERATORS ON THEIR OWN SYSTEMS
- INTERACTIVE TUTORIAL WITH DETAILED EXPANSION ON MOST TOPICS
- TRAINING AT YOUR OWN PACE
- INSTANT ACCESS TO PROBLEM SOLVING
- WILL PAY FOR ITSELF MANY TIMES OVER



#### CD I: An Introduction to X-ray Microanalysis

contains everything about techniques, applications and a complete description of relative parts of a typical system. CD 2: Theory and Practice of X-ray Microanalysis explains techniques, theory and practice as well as quantitative analysis, digital imaging and X-ray mapping.

### The first choice in microanalysis



Oxford Instruments Microanalysis Group 130A Baker Avenue Ext., Concord, MA 01742-2204 USA Tel (978) 369 9933 Fax (978) 369 8287 e-mail: maginfo@oxford.usa.com

UK Tel: 44 (0) 1494 442355, Australia Tel: (02) 9484 6108, France Tel: (33) 01 69 41 89 90, Germany Tel: 0611/764-176,

