## Victor Gugenheim Memorial Program

## University of Illinois at Chicago Monday, November 7, 1995

$$\left(X \xleftarrow{\nabla} Y, \phi\right)$$

2:30 pm, 308 Burnham Hall

A survey of the geometry and cohomology of the sporadic groups by Jim Milgram, Stanford University

**3:30 pm, 330** SEO Tea and Coffee

4:00 pm, 304 Burnham Hall

Déjà vu: the work of Victor Gugenheim in light of recent cohomological physics by Jim Stasheff, University of North Carolina

**5:15 pm**, Honors College Lounge (East end of 2nd Floor SEO) *Memorial Service -* This will be an unstructured event in which all who knew Victor are invited to share memories and appreciations.

A dinner will follow the Memorial Service.

$$\left( (X, \partial_{\infty}) \stackrel{\nabla \xrightarrow{\nabla}}{\overset{\circ}{\vdash}_{\infty}} (Y, D), \phi_{\infty} \right)$$

For more information, contact Pete Bousfield at bous@uic.edu or Brayton Gray at brayton@uic.edu