

**EDITOR'S NOTE:  
AVAILABILITY OF THE SIMULATION, ANALYSIS,  
AND MODELING PROGRAM**

The Simulation, Analysis, and Modeling (SAAM) programs were developed specifically to allow life scientists to model complex metabolic systems by describing the characteristics of the system without requiring the user to specify the differential equations. SAAM is the original batch version of the program while CONSAM (conversational SAAM) is an interactive version. The SAAM and CONSAM programs for Intel-based computers are made available without cost from the Laboratory of Mathematical Biology, National Cancer Institute, National Institutes of Health through the following mechanisms:

World Wide Web:	<a href="http://www-saam.nci.nih.gov">http://www-saam.nci.nih.gov</a>
Anonymous FTP:	<a href="ftp-saam.nci.nih.gov">ftp-saam.nci.nih.gov</a>
E-mail request for diskettes:	<a href="mailto:greif@saam.nci.nih.gov">greif@saam.nci.nih.gov</a>
Written requests for diskettes:	Dr. Peter C. Greif Bldg. 10, Room 6B13 National Institutes of Health Bethesda, MD 20892
Telephone for assistance:	(301) 496-8914