Museum Takes On Time-Life Project

Time-Life Books has asked Founding President Gwen Bell and new Exhibits Developer Greg Welch to help compile a comprehensive time-line for the master index volume of its 24-volume set of books, *Understanding Computers*. The time-line of topics and events will run for the length of the last volume.

A valuable research tool for the history of computing, the time-line dovetails with Welch's development of the Museum's new "Milestones of Computing" exhibit. Complete with references, it will also provide the Museum with a basis for an ongoing master time-line database.

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Revolution in Science	The Military Frontier	The Human Body	Input/Output	Transportation	Robotics	The Computerized Society	Computers and the Cosmos	The Personal Computer	Alternative Computers	Space	The Chipmakers	Computer Basics	Memory and Storage	Computer Languages	Communications	Illustrated Chronology and Index	Software	Computer Images	The Puzzle Master	Computer Security	Speed and Power	Artificial Intelligence	The Software Challenge
TIME-UFE BOOKS	TIME-LIFE BOOKS	TAVE-LIFE BOOKS	TIME-LIFE BOOKS	SHOOR BITTANL	TIME-UFE BOOKS	TIME-LIFE BOOKS	TIME-LIFE BOOKS	TIME-UFE BOOKS	TIME-LIFE BOOKS	TIME-LIFE BOOKS	TIME-LIFE BOOKS	TIME-LIFE BOOKS	TIME-UFE BOOKS	TIME UFE BOOKS	TIME-LIFE BOOKS	TIME THE BOOKS	TIME-LIFE BOOKS	TIME-LIFE BOOKS	TIME-LIFE BOOKS	TAVE-TIEE BOOKS	TIME-USE BOOKS	TIME LIFE BOOKS	TIME-LIFE BOOKS

