Dr. Samuel Soloveichik Is Dead; Chemistry Professor at Yeshiva

Dr. Samuel Soloveichik, associate professor of chemistry at Yeshiva University, died Saturday at Montefiore Hospital, the Bronx. He was 58 years old and lived at 480 West 187th

Last October, Dr. Soloveichik proposed the first classification of aliphatic organic chemicals, similar to the periodic table used by inorganic chemists.

Aliphatic pertains to fatty acid, or open-chain structure, and the periodic table is a ref-erence chart that lists all in-organic elements.

Dr. Soloveichik's table would give organic chemists a research tool similar to the one that rev olutionized inorganic chemistry in the 19th century

The scientist, an authority on the history of chemistry, wrote on the effects of laboratory exwith school or personal probon the effects of laboratory experimentation on the health of lems."

great research chemists of the 19th century. He found that many died or suffered mental deterioration from working with the school or personal prosperiment."

In Montefiore Hospital, a resident who had been a student of Dr. Joseph B. Soloveichik, productional prosperiments.

He was born in Poland in 1908 to a family of highly regarded rabbinic scholars. He was educated at the University of Brussels, from which he was graduated magna cum laude in that not have gone into medicine if it had not been for his former professor. He gave up a free week-end to spend two nights beside Dr. Soloveichik's bed.

A hospital employe said that while Dr. Soloveichik was graduated magna cum laude in graduated magna cum laude in Yeshiva students and alumni 1934 with a Doctor of Science degree. In 1939 he immigrated Dr. Soloveichik was a member to the United States.

"He was a teacher and a scholar, first and last," an instructor at Yeshiva said. "He was always available, day and night, to his students for help dam Avenue and 187th Street.



of the American Chemical He served as a research chemist for various Federal agencies ciation for the Advancement of during World War II, including Science.

the Chemical Board of Warfare and the Economic Board of Warfare.

Dr. Soloveichik joined the Rabbi Isaac Elehanan Theofaculty of Yeshiva University in 1953 and became an assistant Soloveichik, dan of the Helbaur. in 1953 and became an assistant professor in 1955. In 1959 he Theological Seminary in Chiwas named associate professor of chemistry.

Soloveichik, dean of the Hebrew Theological Seminary in Chiwas named associate professor of chemistry.