

Deceased professor honored at conference

By ANDREW CHIN

tion honored the work of Stanley Ross, a recenty deceased UT professor of history. A Monday conference on the Mexican Revoluwho held the C.B. Smith Centennia

"Stanley Ross was the guiding light behind this conference," said Jonathan Brown, UT pro-tessor of history and conference translator. "He medallion in given to foreigners, the Order of the Aztec Eagle chair in U.S.-Mexico relations, worked to solve he received Mexico's highest award facing the border.

meant for modern Mexico.

effects of the revolution. The conference, entitled "The Mexican Revolution, 1910-1985: Seventy-Five Years in Perspective" brought scholars from Mexico and the United States together to discuss the long-term

ty and growth and broke a "social pact between in Mexico City said a 1968 student rebellion in Mexico and her people." Mexico City cut short an era of relative prosperi-Hector Aguilar Camin of La Jornada Institute

geoisie, the been hurt by the divisive interests of the bour-Since then, the Mexican "internal alliance" has peasantry and the government,

Mexico in "economic isolation."

"The bureaucracy continues to grow rapidly despite the economy," he said. The bureaucracy

wanted to bring together scholars who reflected

and thought about the revolution and what it

eming elites."
Fluctuations in the oil market and Mexico's deaged the economy, Aguilar said pendence on foreign borrowing have also dam

Yeak Ditubit HYPOLITICAL Pounds sterling, tween 100 and 250 million pounds sterling, Meyer said. After the revolution, the British lost Meyer said. After the Mexican government and left Interests in Mexico after the Mexican Revolution.

Peak British investment in Mexico was bespoke on Great Britain's divestment of economic Lorenzo Meyer, visiting scholar at the Woo-drow Wilson International Center for Scholars,

"confrontation with the United States" in economic arenas. This confrontation benefited Mexico in the short run, but "destroyed" Mexico in the long run, Meyer said. The result, Meyer said, was a one-on-one

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