

From GEORGIA TECH'S ENGINEERING EXPERIMENT STATION

Atlanta, Georgia 30332

CONTACT:

Jackie Erney/Ray Moore

(404) 894-3444

SPAUSCHUS JOINS GEORGIA TECH STAFF

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For Immediate Release

ATLANTA, GA....Dr. Hans O. Spauschus has joined the management staff of the Georgia Institute of Technology in Atlanta after 12 years as manager of the General Electric Company's Physical Sciences Laboratory.

Spauschus is now serving as director of the Chemical and Material Sciences Laboratory of Tech's Engineering Experiment Station. A principal research scientist, he plans to augment the laboratory's present chemical and material sciences activities and to develop new interdisciplinary programs emphasizing energy, the environment, materials and manufacturing productivity. The Chemical and Material Sciences Laboratory is one of 11 fulltime, client-oriented research organizations within Tech's Engineering Experiment Station.

Spauschus is an active member of many professional societies, including: the International Institute of Refrigeration; the American Association for the Advancement of Science; the American Society of Heating, Refrigeration and Air Conditioning Engineers; and the Institute of Electrical and Electronics Engineers. He was recently appointed vice president of the Scientific Council of the International Institute of Refrigeration. He is now responsible for all of the refrigeration institute's air conditioning, heat pump and energy conversion programs.

Spauschus holds a Ph.D. in physical chemistry from Tulane University. He has authored more than 60 professional papers. His research has resulted in several honors, including the ASHRAE Fellow Award and the GE Steinmetz Award.