MIT hosts conference
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black physician and a black psy-
chologist.
Dr. Ray Hammond, a doctoral student in medical ethics at Har-
vard University, speaking at the Saturday luncheon, explained that the gains of blacks in institu-
tions like MIT were a result of what he called "a tidal wave that opened up the doors of educa-
tional opportunity." Hammond traced the develop-
ment of this tidal wave through the black American struggle for change to the present day. Pre-
sent-day sexism and racism are "hurdles that we can leap rather than mountains we cannot scale," he said.
Hammond urged the black community to be aware and make sure others are aware of successes and failures in opening educational and corporate insti-
tutions to minorities and encour-
gaged black students to become "active, not merely puppets, in the institutional environment."
The conference opened Friday in the Sala de Puerto Rico with a cancer showcase providing black MIT students a chance to speak with personnel representatives from two dozen corporations.
On Saturday, there was a ple-
inary session, a luncheon and a workshop session. To round out the program, Roberta Fluck ap-
peared in concert at Kresge Auditorium.
The Black Alumni of MIT, a nationwide organization char-
tered in 1979, participated in the weekend conference, which in-
cluded a reception for black alumni and the group's third an-
nual meeting.
Dean Mary A. Hope, at a loss
for words, received a standing ovation recognizing 10 years of effort organizing the conferences.

Announcements
Seniors who wish to apply for graduate work in the Department of Electrical Engineering and Computer Science during the 1983-1984 academic year are urged to apply by November 1, 1982. Applications can be found in rooms 38-444 and 3-
103.

Freshman Evaluation Forms should be given to instructors by Friday, October 22. The Instruc-
tor's turn-in deadline is Wednes-
day, October 27.

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I Tuesday and Thursday, October 19 & 21
7-9 pm Room 10-280
II Monday and Wednesday, October 25 & 27
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(sponsored by the Undergraduate Academic Support Office. Room 7-103. Inquiries encouraged.)

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