The Electrons Division of the Secretariat has announced Tuesday, March 13, as the date for a National Assembly of President and class officer elections. Notice of nomination is available beginning today in Litchfield Lounge, Walter Memorial.

Nominees must be returned, fully executed, by 5 p.m. Friday, March 2, to be valid. Candidates for class offices must secure the signatures of at least ten percent of their respective classes. UAP candidates must secure the signatures of at least ten percent of the undergraduate student body.

Two candidates, Woody Bowman and Steve Kaufman (both '63), have declared for the offices from which Frank Levy has withdrawn (see letter page 1). Of the three class elections to be decided on the same day, Miller talks thus far: Class of '63, Elliot Bird; Class of '64, Dusan

Bowman, Kaufman In Race
Secretariat Sets March 13 Election Date

Levy Withdraws

Levy Withdraws

Levy Withdraws

Seventh Of Series
Proviso Towns Details Easier Maser Development

By Victor B. Schneider '62

Dr. Charles H. Townes spoke about the development of the maser, a microwave oscillator, and its development into the new field of microwave spectroscopy and communications. Because of the unusual stability of its frequency, the maser has been used to transmit and produce signals. Such were the beginnings of the radiochemistry laboratories, seminar rooms, observation, and testing, and office facilities. Research on the many problems of behavioral sciences should be completed by late 1962 at a cost of $5,000,000.

МИ has been converted to the 140,000 square feet of floor space in the former Ward Baking Company Building for use as the National Magnet Laboratory. This $6 million project will involve the development of power facilities to serve the magnet laboratory, magnet research areas, preparation laboratories, assembly areas, and administrative and faculty office space. Work should be completed in September, 1963.

Expansion of the Radiochemistry facilities, relocation of the Physical Plant, and additions to the Institute cyclotron are all expected to be completed by October, 1962.

Construction has already begun on the $5 million Center for Earth Sciences. The MIT's first tower building, will provide about 125,000 square feet of floor space for use by the geophysicists, geologists, geol. geomorphology, and oceanographers. The building is expected to be completed by September, 1963.

Expanded facilities for mar- ried and working students will be completed in September, 1963.

Projects under planning are: Life Science Center, Materials Laboratory, Engineering facilities expansion, community and graduate center. Preliminary planning will begin on an Astronomy center in a few months.

I.B.C.'s 'Twistero' To Have Atmosphere Of Peppermint Lounge

A "Twistero," with the atmosphere of the "Peppermint Lounge," is planned for this Friday by the Informal Dance Committee. It will begin at 8 p.m., in Walker.

The Twister Orchestra will provide a varied program of casual dance music, as well as times. Admission is $1.25 for men, 50 cents for women, $1.00 for non-members. Tickets are on sale at the Twister booth in Building 10.

Friday is deadline for Preliminary to obtain the special term quiz book, which will be sold in a book whose price will be $1.00.

Photographs may be obtained in 9-256 between 12:30 and 1:30 p.m.

CORE Founder To Speak Tomorrow in Second Half of Debate Series

James Farmer, National Director of the Congress of Racial Equality, will speak tomorrow afternoon from 4 to 5 p.m., in Compton Lecture Hall (20-200). The speech, which will follow the formal opening of the debate, will be planned for all members of the Institute community.

The debate will involve a resolving motion which will resolve to establish a National Magnet Laboratory. The Laboratory, to be operated by the M.I.T. Physical Research Committee for the first time, is to be called the National Magnet Laboratory. This $6 million project will provide about 125,000 square feet of floor space for use by the geophysicists, geologists, and geologists. The building is expected to be completed by September, 1963.