The Electrical Engineering Society held its weekly exercises Saturday afternoon, visiting the Medford Gas Engine Plant of the Boston Elevated. The excursion was one of three large De Lawrence Gas Engines, each 100 horse-power, in use. These engines are arranged to be started by a compressed air, 150 cubic foot volume which is used in starting one machine, while 600 pounds of compressed air is used in starting the other two. A device is provided whereby water can be sprayed upon the cylinder, giving a means of backing the engine without any further trouble. The gas is supplied to each engine by a compressed air, 150 cubic foot volume which is used in starting one machine, while 600 pounds of compressed air is used in starting the other two. A device is provided whereby water can be sprayed upon the cylinder, giving a means of backing the engine without any further trouble. 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BOSTON
I. PROGRESS OF ENGINEERING IN INDIA

Mr. D.G. Churchill '99 will speak on Irrigation in India before the CIVIL Engineering Society at their third meeting of the year. This will be held in Room 11, Engineering B, at 4:15 P. M., Wednesday afternoon.

Mr. Churchill is very well qualified to speak on this subject from both the scientific and practical sides of this question. He is a graduate of M. I. T. in the class of 1899, Course II. In his senior year he was president of the Mechanical Engineering Society. After graduation he was employed by the Westinghouse Company to take charge of the industrial work in connection with the development of such a self-manufacturing industry as will make the British Government self-sufficient in the production of a large variety of products.

II. DESIGN OF EXPERIMENTAL WORK

During the year 1903, he went to India under the auspices of the British Government, to study the weaving industry which, although in a rather primitive state, is unique in its engineering development.

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COMMUNICATION.

To the Editor of The Tech:

Dear Sir,—The nominations for the officers of the class of 1913 closed Wednesday, November 3, and the elections will be announced at the class dinner Wednesday, November 9. All the members of the class should realize that this is their junior year, is the most important, and that the demands made upon their officers are unusual. It must be remembered that the chief duties of the president are real, the vices-presidency of the Institute Committee, and second, the entire oversight of the Junior Prom. In April. These duties require not only a man who is well known in his class and acquainted with all the various student activities, but also a man that can lend a committee as important as the Institute Committee, which he may be asked upon to do, and who can successfully manage a social function like the Junior Prom. The fact that the class management warns aside this year from its previous routine and places its responsibilities upon the Board of Directors makes this body an all-important one. The other offices are equally as important, and it is to be sincerely hoped that every man who is eligible to vote will take advantage of this opportunity and carefully consider the matter before casting his ballot.

ARCH. BUCKER

FOURTH YEAR.

Course VI.

October 25, 1910.

Beginning Saturday, October 29th, the hour for the exercises in Journals and Power Transmission will be interchanged according to the following memorandum:

The hour for Power Transmission will be changed on Saturday from 10 to 9, that for Journals from 9 to 10.

WALTER HUMPHREYS, Registrar.

Course XIV.

October 25, 1910.

Beginning Saturday, October 29th, the hour for the exercises in Power Transmission on Saturday will be changed from 10 to 9.

WALTER HUMPHREYS, Registrar.

FOURTH YEAR.

FIRST YEAR.

October 25, 1910.

Section 13 in Chemistry Recitation will be changed from Sunday at 10:30 to Friday at 8, and meet at that hour in 22 Summer.

WALTER HUMPHREYS, Registrar.

The senior class at Illinois has initiated a movement looking to the abolition of final examinations in the second semester of the senior year.

ARCH. BUCKER

FOURNES on the class means quality in the GLOVES

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MAIN OFFICE: 38 STATE STREET
Premier Briand Accused and Threatened—Continued from page 1

other lines since coming to the In-
stitute. He has done a large amount of
music writing for Tech Show. He
has been chosen to represent France.
In defending his policy he
was brought about by the vali-
dation of the Athletic Association,
represented by his conduct of the
Society, and the Athletic Societies
last year, and added much to the
success of the last year. The Premier has
many lines, as well as those belonging
stricken with the Industrial De-
partments. Poster Russell has recently shown
what is in him by his activity in the
position of Secretary of the Mechani-
ical Engineering Society, besides be-
ing interested in many other student
affairs.

For the Institute Committee, in
which the Senior class representa-
des the class on that committee
last year. The new men for the po-
osition—H. S. Lord, T. B. Parker, O.
D. Powell and A. W. Yereance—were,
however, well qualified. T. B. Parker
is captain of the basketball team, of
which he has been a member since
entering the Institution. He was class
vice-president during his Junior year,
and was president of the Tennis
Association. During his Junior year
he was professor's editor of Tech-
ical journalism. A. W. Yereance was con-
ected with The Tech since the first
day he entered, and is now business
manager of the same. If any of the
positions the men are all well quali-
fied and could all represent the class
well in the positions for which they are
nominated.

Ballots will be out Thursday or Fri-
day, and will be due in four days
after. The exact times and dates will be
announced later on the bulletin
boards and in The Tech.

A loyal alumnium of Michigan has
offered a prize of $100 for the "most
effective method of arousing enthusi-
asim at the big games," preferably a
new cheering song.

With each package of
Fatima you get a popu-
lar song—"The Cigarette
Girl"—a handsomely
touched gift for the
(tree of 100.)

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THOUGHTS TO BE
EXPLORED FOR
IMPROVING YOUR
BEEF STEAKS

"I want to know
what is in him by his activities in the
position of Secretary of the Mechani-
cal Engineering Society, besides be-
ing interested in many other student
affairs."