I guest of the evening, and spoke on body, of the firm of Peabody and Monday evening. Ml'. R. S. Pea-
monthly smoker at the Tech Union deal with other people is equally
they are worth following. Thus an usage sometimes seem foolish but
and good manners, one who is able looks for a young man of character
good technical training. Experience the class some advice as to the requi-
should be familiar to everyone. The
broken.

such frequency that it was finally
used to such good purpose and with
in which the window hook was
finally evolved into a "hook show,"
very comical vocal solo. The smoker
many examples of his own work.

Continuing his remarks, he gave
the class some advice as to the requisites of a good engineer outside of a
good technical training. Experience
should be of service to a young
looks for a young man of character and
good manners, one who is able to do the work.

Continuing his remarks, he gave
the class some advice as to the requisites of a good engineer outside of a
good technical training. Experience
should be of service to a young
looks for a young man of character and
good manners, one who is able to do the work. The
self. There will be absolutely no
pose to make the eleven out of the
At Cambridge it shall be our pur-

TECHNOLOGY FUND GROWS.

Since the recent decision in regard to the Harvard merger, the Techno-
y fund Committee has taken a fresh start and the movement is
progressing with renewed vigor. The subscriptions to the fund now
over 1000 athletes were actually
seen in competition on Franklin Field, over 200 college and school
will send in their best runners. Last
year over 1000 athletes were actually

TELLS HARVARD'S PLANS.

Coach W. T. Reid of Harvard ad-
dressed the Dartmouth students Saturday on football and the present
athletic situation.

"Football will be on trial next
year more than this," he said "and if
not satisfactory then will surely
be abandoned. My idea of sport is a
contest between men or teams in
which the main thing is to secure
wholesome fun, and in which the
question of winning or losing is
of secondary importance.

I believe sport, according to my defi-
nction, which I admit I have not
always practiced, has degenerated
because of four things, the spirit of
winning at any cost, proselytizing,
unfair coaching and playing, and mak-

ARCHITECTS HAVE ROUGH HOUSE.

The Architectural Society held its
monthly smoker at the Tech Union Monday evening. Mr. R. S. Pea-
body, of the firm of Peabody and Stearns, architects, and a member of
the Institute Corporation, was the
guest of the evening, and spoke on
architecture, opening his re-
marks President Prickett spoke of
the lack of opportunities which he has
recently had of meeting more of the
students, and although he has already
been called Rr. President by the
press, he is still glad to be of
service to the student body.

Dr. Prickett then proceeded to
speak of the need of keeping in
touch with the prominent events of the
time outside of the purely tech-
nical problems of the engineer. It
is a great advantage for a young
man to be familiar with ques-
tions of national and world-wide
interest. With the idea of giving the
students knowledge and experience
President Prickett proposed the holding of a conference perhaps twice a month to
consider the live questions of the
time. Such matters as the Hepburn
bill dealing with the regulation of
railroad rates, and the opening up of
China to immigration, each man
should be familiar to everyone.
The President of the Institute as "Pro-

NOTEBOOK.

In the Form of Government.

That the
Mr. Andrew Carnegie will give to

NOTICES.

Lost.—An anemometer watch charm.
Leave at Cage for F. M. H.

Lost.—A set of drawing instru-
ants. Leave at Cage for W. R. H.

Cross Country Ballots.—The balloting for officers of the Cross

Civic Club.—The meeting of the

Geo. Journal Club.—The Geo-


tical Society held its regular meeting today at 4:15 P.M.
in 14 Pierce. The topics: "Rocks of the Cataract of the River Ma-

Mr. Andrew Carnegie will give to
Amherst $75,000 for biological and
geological laboratories on condition
that the building be 190' wide and 100'
high, and is to be an equal
amount. The building is to cost
$100,000 and there will be a fund
of $50,000 for its maintenance.