The Class is the smart one. Who is the leader of the Seniors? Is he most popular? These are a few of the many questions which the members of the Senior Class are to try to answer in a manner that will enable them to ride the price of a $100 horse which will be given to the one making the best answers. The tickets are on sale at $.25 each.

If a Professor Tells How 1000 Miles of Power Line Can Be Put in One Room

Professor Vanity Math of the Electrical Engineering Department gave a talk to the Sophomore class on Principles of Electrical Engineering last Friday as part of the career work which is being done by the departmental research. Professor Math is a professor of his department, and will be extensively employed in the investigation and study of transient currents in transmission.

Professor Math has been conducting an investigation to determine the transient currents in a transmission line. An artificial transmission line has been set up, where a number of men, each set up a section of the line, and each section is equipped with a device to measure the transient currents. Next, number of men are set up a section of the line, and each section is equipped with a device to measure the transient currents. These transient currents are then measured by means of the oscillograph, and the results are then tabulated.

This is the first time in the history of the study that such a device has been used on actual, commercial lines. The results of this study will be used to determine the best methods of controlling the transient currents in transmission lines.

The first appearance will be on Class Day, May 9. The three oldest units of the line will be used, and the transient currents will be measured at each unit. The results of these measurements will be used to determine the best methods of controlling the transient currents in transmission lines.

Steps in a Student’s Educational Progress

In Professor D. C. Jackson’s opening lecture for the 1924-1925 term, he presented some steps in a student’s educational progress. He said that in order to progress in education, one must have a good time in school, and that he will never make a good time in school if he does not study. He also mentioned that one must have a good time in school, and that he will never make a good time in school if he does not study. He also mentioned that one must have a good time in school, and that he will never make a good time in school if he does not study.

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