



B. S. IN M. E.

MUN SUN TONG

Analysis of Chinese Coal.

A. S. M. E.

Tong has been hampered all along by an inefficient preparation and has been forced to put unusual efforts in order to master his studies. But this he did finally, and is now graduating with a creditable record.

B. S. IN E. E.

WARREN FRANCIS FRYBURG

Magneto Testing and Design.

Radical X.

Chairman A. I. E. E.; Social Committee. Junior Play.

Fryburg informs us that he has ridden many a bucking broncho but we can't figure out for the life of us how he does it. However he has ruled A. I. E. E., so why not a broncho which is tame in comparison.

RUDOLPH E. FISCHEL

Study of Distribution Curves of Lamps and Reflectors with Arc Light Photometer.

A. I. E. E.

It has been rumored that our friend Rudolph is to migrate to other climes at the end of his school career because of heart trouble. The man who loves and runs away will live to love another day. We extend our hearty wishes for his success.

ALBERT LEE ARENBERG

Study of Distribution Curves of Lamps and Reflectors with Arc Light Photometer.

A. I. E. E. Class Basketball, '10-'11, '12; Tennis Championship '09, '11; Tech Track '12.

Birds of a feather flock together. That is why our friend Albert is never seen without his "fidus Achates," Fischel. Albert has brought honor to the class by winning several tennis championships.

JOSEPH S. EHRMAN

Hydro-Electric Development on the West Branch of the Penobscot in Maine.

A. I. E. E.

When a person has been unanimously elected Sergeant-at-Arms for four consecutive years you can surmise in what respect and reverence our esteemed friend Joseph is held. Mass makes might and might makes right so our friend Joe will have no trouble in trending his way through this world.