MILITARY BALL WILL BE HELD FEBRUARY 20

Armourages have been completed for the annual Military Ball to be held at the home of Mrs. Anna Walker on February 20. The dance will be a military ball in style and dress; the guests will be uniforms of the various services. The committee in charge is made up of members of the Committee on Technical Science and Engineering, and the Army and Navy officials who are interested in the ball. The details of the ball will be announced later.

TECHNIQUE PUSHES SIGNUP CAMPAIGN

Year Book Sells One-third of Quota in First Two Days of Drive

Technique has sold one-third of its quota in the first two days of the drive. The managing board of the Untimely Graces is already well on the road to completing its quota, and is on the alert to see that all members are doing their best to help the drive along. The drive is a serious matter, and no member should regard it as a joke. The drive is in aid of the college library, and the proceeds will be used to purchase books for the library.

Professor R. H. Richards, '88
Skeches Early Development of Technology

Professor R. H. Richards, '88, instructor in Mechanical Engineering, spoke to the Mining Engineering Society last evening at their meeting held in the West Lounge of the Engineering Hall. He spoke on the early development of the mining industry and its effect on the mining industry of today. He discussed the history of the mining industry, its early development, and its contributions to the mining industry of today. He also discussed the future of the mining industry and its potential contributions to the mining industry of tomorrow.

C. F. Kettering

COURSE III FOUNDER SPEAKS TO MINERS

C. F. Kettering, founder of the Electric Mining Company, spoke to the Mining Engineering Society last evening at their meeting held in the West Lounge of the Engineering Hall. He spoke on the development of the mining industry and its effect on the mining industry of today. He discussed the history of the mining industry, its early development, and its contributions to the mining industry of today. He also discussed the future of the mining industry and its potential contributions to the mining industry of tomorrow.

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