

Davidson, Hirsch, Nebel, Milevsky, Drigot, Van Osdol, Jost, Bonvallet, Sherk, Filmer, Schinke, Ryon, Michalski, Fox, Rowe, Job, Reber, Meuret, Abendroth, Lane, Korrell, Sandstrom.

Weston, Cohan, Rychlik, Dunham, Minnick, Fetterman, Stranberg, Schohl, Knocke, Pamler, Patzelt, O'Connor, Penfold, Lukey, Squires, Schrader, Kreibich, Murphy, Knittel.

Blahna, McGill, Breh, Lange, Bowman, Poetzl, Peterson, Wilson, Fagen, Dumser, Kaiser, Sanchez, Carlton, Frye, Stehno, Griffin, Stocklin, Kellner.

Beale, Krahl, Matheson, Dickey, Feinberg, Hulswit, Ebeath, Juvinail, De Orio, Trzyna, Moskovitz, Draus, Warner, Abramson, Miccucio, Wegner, Richter, Grosser.

pany, gave a very enlightening talk, bringing out vital points concerning present-day lighting. Not until after the talk did the younger members realize that illumination was so closely related to economics. The variety of applications of illumina-

of grand opera, in the movie tone, in factory operations, in the street and in other places too numerous to mention makes one realize that this is a large field for the engineer who appreciates an opportunity to make things beautiful as well as useful.

Many programs composed of excellent talks by junior and senior students occupied the remainder of the school year.

The fall smoker, held December 10th at the Sigma Kappa Delta House, afforded a real opportunity to relax and get acquainted. The en-

tertainment was furnished by a miniature stresses and strains band, led by Ed Stehno, varsity baseball pitcher.

Officers — Kilian A. Knittel, chairman; Robert L. Van Osdol, vice chairman; Emerson G. Squires, secretary; Richard B. Kellner, treasurer; Professor Donald E. Richardson, counselor.

