

A. N. Schrieber

College Students

Recent comments on the American college student by the National Dean of a large sorority has invoked much discussion by students on various campuses. She reveals a recent survey in which coeds were asked the most desired features of a date. They were in descending importance: the way a date danced, a reasonable degree of brightness above the neck, the efficiency of his goodnight kiss, and his mode of dress. Thus does personality and not clothes rank first with the weaker sex.

In caustic criticism the authoress refutes recent articles telling of a "New Seriousness" in American colleges. She pointed out the complete ignorance of college students about current political and social trends and gave the following list as the most frequently discussed topics of col- | an attempt to provide some cheap lege men. They are "the best way to method of discovering and fixing make money, the advantages and dis- leaky water mains. At the present advantages of marriage and children, time, it is the only practical method Due to the lack of time, a presup- pany. what men think of women, what to use in order to find the leaks in a posed knowledge of the simple opera- President Holmes announced to the ciency of the furnace. women think of men, and what is large city systematically. The amount tions of the A, B, C, and D scales members that the joint meeting belife all about anyway." We wonder of money saved by this method can will have to be assumed. However tween the national branch of the how Armourites rate.

Movies

Chicago is rapidly becoming the center of a new movie industry. Recently a new company was formed on the near north side to take industrial and business sound films for advertising purposes. They have four sound stages and rival Hollywood in science effects and plot. Already many large companies such as Sears-Roebuck, Texaco, and the John Deere Plow Company are using the movies as a medium to present a fascinating drama of real life with an advertising message woven in the plot. In the early days of moviedom Chicago was a motion picture production center. Then, because of the need of sufficient sunlight, the movie industry moved to Southern California. Now with improved artificial lighting motion picture production returns to its birthplace in Chicago with sound effects added to visual effects.

Geisha Girls

Jig saw puzzles, chain letters, monopoly games, and now sit down strikes. America likes a fad and now labor has found a fad that is making employers wonder how long the craze will last. Cab drivers, automobile makers, waitresses, telegraph messengers, and even students find the sit down game a novelty which is very effective in producing desired results.

Even foreigners are copying the new fad. The Geisha girls of Osaka, Japan, walked out on their tired business men and are holding a sit down strike in a famous Buddhist temple on a nearby mountain top in an effort to strengthen their union, the Geisha Guild. These girls correspond to American night club entertainers and hostesses, and are usually in a form of servitude to their employer; being sold into the profession by their parents while they are still children. Thus does the East copy from the West an Eastern philosophical concept: passive resistance.

Civilization?

Italy is bringing "civilization" to Ethiopia and Germany would like to bring civilization to the United States. In an attempt to punish the Ethiopian population for an attempted assassination of Italy's Viceroy Rodolfo Graziani, the Italian soldiers in Ethiopia, moved by sadistic forces, last week massacred thousands of men, woman, and children in cold blood. Mussolini and Hitler are being allowed to carry mass murder too far in crushing opposition.

In official government newspapers the German authorities have attacked the citizens of the United States as low grade morons in retaliation to Mayor LaGuardia's suggestion that Hitler and his associates be placed in a "Chamber of Horrors." In veiled language the German newspapers have threatened that it may be necessary for Germany to bring "Hitler's Culture" to the United States and civilize the Western Continent. Is Germany going to repeat her mistake of antagonizing the United States when she needs her aid, as she did just previous to the World War?

Downs Describes Dye Leak Finding Method

"Locating Water Leaks by the Dye Method" was the title of the motion picture shown by Dr. D. E. Downs at the meeting of the Western Society of Engineers last Friday. Mr. Downs are working with the water division A.S.M.E. of the Chicago public works. They have been instrumental in developing the dye method of leak finding to its present state.

Before the talk began, the question of whether the members preferred to have a smoker or a dance was brought before the society. Some of the junior members of the organization favored having a dance instead of the traditional smoker. The matter was discussed and the smoker was decided as best.

Before showing the pictures, Mr. Downs explained to some extent the theory of the dye method of leak finding. This method has been developed since 1926 by engineers of the water department of the city of Chicago in be estimated by the fact that in the Dannis will demonstrate various AIEE and the Armour branch for old method hundreds of feet of cost-| shortcut methods in the use of these | the purpose of acquainting students | ly excavations may be necessary in scales. The talk will consist of a with men already engaged in the proorder to locate one small leak. When demonstration of the uses of the fession may be held here at Armour. it is realized that most of this exca- CI, CF, and log-log scales, the lat- A meeting in the near future will vating must be done under pave- ter being helpful to sophomores in be held to formulate plans for the ments, the cost becomes almost pro- the use of vector quantities studied annual picnic and also to elect new

Dr. Jakob-

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States in which he explained his studies of the intricate problems with heat transfer in evaporation and condensation. Armour students will remember him for his enlightening lecture here in May last year before a and his fellow lecturer, Mr. Edelstein, joint meeting of the A.I.Ch.E. and

So imposing an array of degrees and titles which have been bestowed upon him would tend to connote a personality which is contrary to the man himself. The quiet, unassuming. polite demeanour which so characterizes Dr. Jakob is evidence in itself of with scientific ability of international repute.

M. Dannis To Explain Advanced Slide Rule

Mark Dannis, president of the scales of the slide rule at the regular meeting to be held Friday, at 10:30 in Science Hall.

in physics.

D. C. Transmission Successful in Europe

Addressing a group of about forty students, Arthur Goldsmith, a senior electrical student discussed the subject "Direct Current Power Transmission" at the meeting of the AIEE last Friday.

The student speaker briefly reviewed the history of power transmission and then proceeded to discuss the arguments for and against the use of direct current as a means of economically transferring power. In these arguments he revealed that Europe has been using the "Thury" fascinating personality coupled and "Transverter" system success-| fully for a number of years.

Cost of transmission lines for carrying equal quantities of alternating current and direct current were compared which revealed that the cost of transmitting direct current was inclined to be less than that of transmitting alternating current. Following this the speaker discussed means of getting direct currents at Math Club, will explain advanced high voltages and also presented to the audience electronic and electrical devices which were thoroughly reviewed by the General Electric Com-

A.S.M.E. Picks Miner Conference Delegate

S. M. Miner, M.E., '37, president of the Armour branch of the ASME, was chosen as the delegate to represent Armour Tech at the ASME conference to be held April 19-20. As part of the program, in which delegates of many engineering schools will participate, Miner will present a paper, "Stokers," the subject upon which he spoke at the last local meet-

The paper as presented was the result of tests made with various types of stoker in the coal laboratory, to develop a mechanical stoker for general domestic use. Describ- is held. ing the various fuels for heating purposes, it was pointed out that bitum- orate system to prevent foreign matinous coal is by far the most com- ter in the coal from clogging the monly used fuel. The domestic user tube and damaging the unit. The consumes soft coal.

chanical stokers used industrially— foreign materials are jammed at the namely, the chain-grate and over trap, thus shearing a special pin, and under-feed systems—he pointed created for that purpose. This preout that the under-feed is preferred vents the damage of either motor for home use. In this type of stok- or stoker. er the pulverized coal is transferred from the hopper to the under side of | held jointly with the AIChE, will the fire by a screen. The coal is thus | present a speaker from the Carnegie preheated, distilling off the volatile | Steel Company. The national presimatter, thereby increasing the effi- dent of the ASME will be present at

Of particular interest was the elab- March 23.

Juniors-

(Continued from page 1)

past featured preliminary rounds in the baseball tournaments and the annual Open House Night to which the parents and friends of students are invited to inspect the school. Exhibits of interest to all are shown and entertainment is provided. Tuesday features athletic tournaments and an Open House by the social fraterities. The Spring Concert by the Glee Club and Orchestra is held on Wednesday. During the day on Thursday the finals in the interclass and interdepartmental baseball tournament are run off and in the evening an informal bonfire and snake dance

device called a "spike trap" is placed Describing the two types of ma- in the beginning of the tube and any

> The next meeting, which will be the downtown meeting Tuesday,

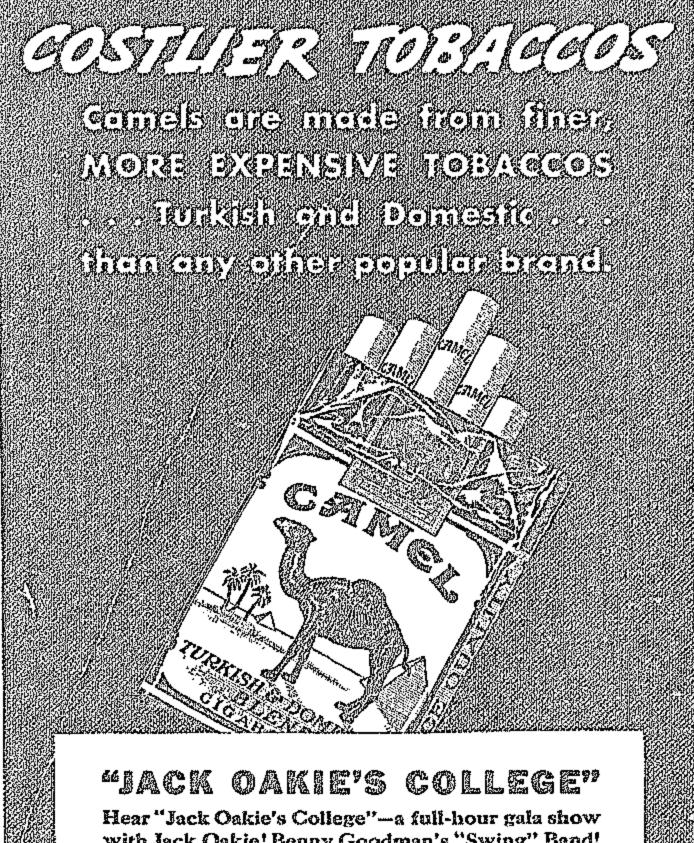
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THERB LEWIS (above, left), spark-plug of the Detroit Red Wings, in a set-to before the goal. In the locker room after the game [above, right], Herb said: "You bet I enjoy eating. I'll give Camels credit for helping me enjoy my food. I'll second the motion - 'for digestion's sake-smoke Camels.'"

At mealtimes, it's Camels "for digestion's sake." Thanks to Camels, the flow of digestive fluids—alkaline digestive fluids—speeds up. A sense of well-being follows. Camels don't get on your nerves or irritate the throat.

> WORKS HIS WAY through college. "A big meal and Camels," says H. E. M. Jones, "that's a combination to make me feel my digestion is going smoothly. It's Camels for me every time. Camels set me right!"

GLIDER ENTHUSI-AST, Dorothy Holderman, says: "Guiding a sailplane is thrilling, though exhausting at times. Tired and wroughtup as I may feel afterward, Camels help my digestion run smoothly."

STEER-WRAN-GLING cowpuncher, Hardy Murphy. "Camels are acesup with me," says Hardy. "As a cowhand I take what chuck I get and always count on Camels to help case my digestion."



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