

By Al. N. Schrieber

Automobiles

stepped out in front with its annual Manhattan automobile show at the Grand Central Palace syonsored by the car manufacturers. Next week distributors will hold lesser shows in forty-four other U. S. cities. Volume of sales in 1938 is anticipated to be four and one half million cars (one half milion less than 1937 you? sales.) Prices have increased about 10% although many of last year's extras are now included as standard But in the meantime won't someone equipment.

gineers have endeavored further to Fischer won't you please go out and refine and perfect fundamental bite a dog. It's a change of diet, I principles only recently incorporat- know, but think of me, grin and bite ed" is the summation of 1938 by Fred it. M. Zeder of Chrysler. No radical changes have taken place, and appearance will be smoother, more colorful, with more bright die-cast radiator grills, wider and longer bodies, and better quality interiors. last ounce of economy.

A newcomer has entered the The American Bantam Car Company has taken over the ill fated Austin plant and expects to produce 10,000 cars for the coming year, 60% trucks and 40% pessenger models. The Bantam "60" measures 120 inches overall with four cylinders claimed to get 60 miles per gallon of gas, 60,000 miles per set of tires, and a maximum speed of 60 miles per

hour. Dealer competition will be much keener this year. It is expected that used car sales will be double the number of new cars. Automobiles ber one U. S. export and optimistic Texas Christian University is Emily prayer. Is he glad that he didn't Alpha Chi Sigma," to quote Chuck scored when Eggers pulled a pass well enough to score. Shortly after car makers are unanimously laughing Post's book on etiquette. Three say more than he did. at Wall street's talk of a coming copies have been worn out and the major depression.

Stock Warket

The stock market has, during the past month, gone through a declining period in the face of increasing production, profits, and dividends to stockholders. Many stocks are now selling at less than half of their price last spring.

No one seems quite able to understand the trend of the market. Forecasters have continually predicted that this fall would see a general market rise. But now that the market is falling, a scapegoat is being sought, and many have been given an airing. Some forecasters believe that the war scare is causing large withdrawals of foreign investments from American markets with a resulting depressing effect. Others say the bankers have not expanded bank loans and investments to meet the current production, and this has resulted in a decrease in circulation of purchasing power, a consequent business decline, and a stock market slump.

The greatest number of cries have been hurled at the government. The government debt is steadily rising; that means more taxes and less profits. Also the government has not stopped meddling with private business, and several governmental agencies, notably the Security Exchange Commission (S. E. C.), have very powerful effects on the market. New rules recently set up by the S. E. C. raised the margin limits in stock speculation and this has driven many traders from the market.

Progress from Demolition Subject of W.S.E. Lecture

Last Thursday evening the junior branch of the W.S.E. heard a lecture on "Demolition in Building Progress" by Samuel B. Bosley.

Mr. Bosley has been in the wrecking business for twenty-two years during which time he has had varied experience removing anything from a farmer's barn to a large part of

the "Century of Progress" buildings. The talk was based mainly on the fact that "demolition and progress go hand in hand." Mr. Bosley pointed out that by taking down and examining the structure and design of old buildings we are able to build better buildings in the future.

The lecture was attended by a large representation from Armour and many prominent members of the W.S.E.

Co-Op Code

By Sandy

The fifteen co-operative students working at the Chicago Screw Company have a class in cam design scheduled for Saturday, November 6. It may be all right as far as they are concerned but I for one sincerely Last week the automobile industry hope that the company I work for doesn't take this school idea too much

> didn't by any chance strain your ity of the Institute and were coneyes trying to shave around that | ducted through various departments microscopic lip adornment, or did

So until next issue, tooodle-oo. please do something that I could "This is the year in which en- write about without being censored.

A most unusual school is the Engines have been squeezed to the school of maturates in Oklahoma City. It is a co-educational institution specializing in teaching "little tots" over 70 years of age how to live to be one hundred.

> "Two percent of the people do the thinking for the remaining 98 per cent and you are a part of the 2 per cent." Dr. William F. Quillian, I lucky though? Director of the General Board of Christian Education of the Methodist Church, South, flattered students at Birmingham Southern College. Evidently Dr. Quillian has never visited Armour.

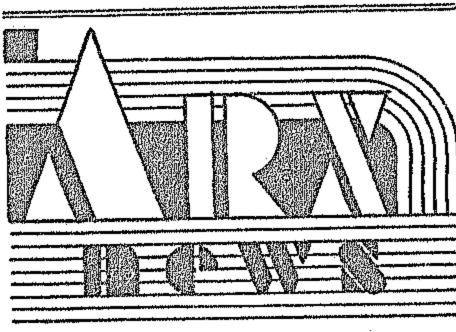
librarian, the most consistent users | them. He doesn't like yours. being boys. We'll have to ask Miss Steele about that.

Civil Engineering Students from Kansas State College Visit Armour Tech Plant

Forty senior civil engineering students from Kansas State College were the unofficial guests of the Institute last Thursday.

The group, headed by Professor Conrad of Kansas State's faculty, inspected parts of the Armour plant as a portion of a senior inspection tour of points of industrial and educational interest in Chicago. Although the visitors' arrival was unexpect-Why the glasses, Booth. You ed, they were extended the hospitalby members of the Armour faculty and student body.

This group was a portion of the senior engineering department, making an annual inspection tour of Chicago which comprises a part of the curriculum at Kansas State College.



See that man over there? Hey, kin I have your autograph, sympathy angle. please, Mr. Look! Johanson Boy, look what I've got. Now maybe I kin trade it for the autographs of those three M. C. men, Cunning- new classroom game. He eats ham, Kliphardt, and Sumner. Ain't grapes and tries to spit the seeds in-

one of Klip's plays and was telling bars of the "Bucknell Blues" against Mrs. Saunders about the readhead in the side of the basket, Prof. Kintner the play that they had gotten for a unceremoniously gave Pauline's date with Johanson. The woman in James, the bounce. front of them turned around and said that the girl was her daughter.

fourth is in shreds, according to the wearing Blume's pants please return really decorative," pleads Chuck, "and the tally.

ART GUM.

Students See Boulder Dam Via Sound Movie

"The Boulder Dam", a sound motion picture, which showed vividly the immensity of the engineering up to 20-0. For the third successive but Rothenberg was able to get out feat undertaken in building the dam, was presented by the Armour Eye, last Wednesday. Immense as the This time it was on a long run by plays the sophs were down to the dream that conceived it, Boulder Dam required a correspondingly large amount of work to build it. An entire town of workers was driven, in at 26-0. bus-loads of one thousand each, to the dam site daily.

The first task was diverting the river off its course to lay bare the river bed for the construction work. Accordingly, huge tunnels were dug through the canyon walls, by blasting millions of tons of rock every day, from their course. The tunnels were then lined with cement, and, when this had set, the dam that had separated them from the river was finally broken by a charge of dynamite; and the waters rushed furiously into them.

The Steam Shovel

Warning to Prof. Moreton's Secretary!

mean that BIG one. He got a Sec-late you when he discards his crutch-lobligingly fumbled the ball behind down on a pass from Seidenberg to ond Medal. Isn't he good though! es. Why wait Ed? Beter try the

Jimmy Dunne has discovered a to the waste basket. After listen-SKETCH-LITWIN went to see ing to Jimmy pound out the first two

CHUCK SELLEN, "God's gift to (Adv.) Will the engineer who is paper roses, daisies, et al. "They're hands and dropped over the line for threat of the game by completing besides, if I make bouquets for the Have you a date for the Carrossel? profs maybe I'll pass a few courses this semester."

TOUCHBALL-Continued from page three

and scored in a hurry on a long pass

F. P. E. '38 Take Third Win

its first game, and although the in- | and the half ended. dividual players were good, they were bit of practice.

One of the plays tried in this tilt worked perfectly for a touchdown, McIntyre catching the pill behind his left knee with none of the co-ops around to molest him.

Soph Actuarials Ousted 12-6 Chalking up their second victory of the week the senior civils eliminat-

ed the soph fire protects last Wed- the goal line, but lost the ball on nesday 12 to 6.

B. K. Brown—Boasts that he will a sort of a gift when a fire protect italized on the play to score a touchhis own goal line, only to be recov- Roche, and converted the extra point ered by Zar of the civils. During the on a pass to Bingham. The elects rest of the half the ball went back again kicked off, and Seidenberg reand forth, but neither side did any turned the kick, running through the goal-crossing.

added six more points to their side down was missed, and the half endof the column when a long pass, ed with mechs out in front, 13-0. Braun to Machulis clicked, but again | The second half saw the juniors no extra point materialized and the give the mechs a shock by battling civils took a 12 to 0 lead. Toward them to a standstill for the remainder the end of the second half the sophs of the game. The mechs took the ball began to click on passes from Down- to within scoring position soon after ing to Eggers. Bringing the ball into the opening of the half, but were unscoring territory, the sophs finally able to penetrate the juicers defense

Jr. and Soph Chems Tie the touchball game between the soph thereby passed into oblivion.

and junior chems. The teams were so evenly matched that neither team made any serious threats.

The sophs kicked off and the jufrom Rothenberg to Ryan, and the niors advanced the ball to their own point after touchdown was made on ten yard line. A bad pass from a pass to Kruse, running the score center almost gave the sophs a safety time the Chems received and for the of the end zone before being tagthird successive time they scored. ged. The juniors kicked and in two Ryan and a touchdown pass, Adeszko | fifteen yard line. Two more tries to Kruse. The point after touch- failed to advance the ball and the down failed, and the score went down juniors took possession.

Norkus intercepted a long pass and ran the ball back to midfield. Three Riding roughshod over their co-op plays later the sophs had to kick and A opponents, the senior F.P.E.'s Kruse ran the punt back to the scored three touchdowns and won sophs 30 yard line. On the fourth 20-6. The co-op group was playing | down the juniors passed over the goal

The second half saw practically all not organized. On the other hand, of the play take place between the the seniors were playing their fourth | twenty yard lines. The game ended game and were able to indulge in a with the ball in the sophomore's possession in midfield.

Sr. Mechs (13)-Jr. Elects (0)

By virtue of their 13-0 win over the Junior Juice men, the Mechs '38 advanced one step nearer the touchball championship in the tourney which they were runnerup in last year.

The mechs received, marched to downs. The elects punt was partial-The civils first touchdown came as ly blocked and the mechanicals capentire elect team to score the second In the second half the seniors touchdown. The point after touch-

into scoring position, but were un-A scoreless tie was the result of able to cross the pay off line, and



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