

FINAL EXAMINATIONS

Second Semester, 1929-30

Friday, June 6, 1930

8:30-10:20 A. M.		
Hydromechanics	{ Prof. Paul Prof. Leigh	Gymnasium
Eng. Mech. I	{ Assoc. Prof. Mangold	
Descriptive Geometry	{ Assist. Prof. Foster	Drafting Room, 5th floor
	{ Assist. Prof. Seegrift	
	{ Assist. Prof. Sear	
10:30-12:20 A. M.		
Physics I & II	{ Prof. Wilcox	Gymnasium
	{ Assoc. Prof. Doubt	
	{ Assoc. Prof. Colvert	
Physics (Arch.)	{ Mr. Thompson	
1:10-3:00 P. M.		
Qualitative Chemistry	{ Prof. Tibbals	Gymnasium
	{ Assoc. Prof. Gill	
	{ Assoc. Prof. Carpenter	
Quantitative Chem.	{ Assist. Prof. Schommer	
	{ Assoc. Prof. Swineford	Room C, Mission
Machine Design	{ Assoc. Prof. Winston	
Chemical Engineering	{ Prof. McCormack	Room B, Mission
	{ Assoc. Prof. Sear	
Graphic Statics Drawing (Architects)	{ Mr. Pearce	Room D, Mission
	{ Prof. Leigh	
Engineering Mechanics II	{ Assoc. Prof. Mangold	Gymnasium
Heating & Ventilating (Architects)	{ Prof. Perry	Room C, Mission
	{ Mr. Pearce	

Saturday, June 7, 1930

8:30-10:20 A. M.			
Plane Trigonometry	{ Math. Instructors	Gymnasium	
			{ Applications of Trigonometry
			{ Calculus II
10:30-12:20 A. M.			
Analytic Geometry	{ Math. Instructors	Gymnasium	
			{ Calculus I

Monday, June 9, 1930

8:30-10:20 A. M.		
College Algebra	{ Math. Instructors	Gymnasium
Organic Chemistry (Ch. E. & F. P. E.)	{ Prof. Freud	Room D, Mission
	{ Prof. Phillips	
Strength of Materials	{ Assist. Prof. Heald	Room C, Mission
Elements of El. Eng.	{ Assist. Prof. Richardson	Room B, Mission
	{ Lab. Instructors	
Experimental Eng. Jr. M.E. & Jr. E.E.)	{ Mr. Pearce	Gymnasium
Elem. Surveying	{ Mr. Pearce	Room D, Mission
	{ Assoc. Prof. Doubt	
Precision of Measurements (Phys. Lab.)	{ Assoc. Prof. Colvert	Gymnasium
	{ Mr. Thompson	
	{ Mr. Thompson	

Final examinations are scheduled to begin Friday, June 6th and extend over Saturday and Monday. Several examinations are scheduled for Saturday which is an inconvenient day for most students but which must be placed in the following particular order. Hydro-Mechanics starts off the list and is in the Gymnasium Friday at 8:30. This list of examinations will, no doubt, allow the correction of papers more easily and should be of benefit to the students due to the break for Sunday. Calculus II is slated for Saturday at 8:30 in the Gymnasium while Physics I & II occurs 10:30 Gymnasium, Friday morning. Chemicals have their final in Room B, Mission Friday, while freshman Chemistry occurs at 1:00 o'clock in the Gymnasium, the same day. Freshman mathematics except Algebra is listed for Saturday at 8:30 in the Gymnasium and Analytic Geometry and Calculus I immediately afterwards.

Organic Chemistry for both fire protects and Chemicals will be under Professor Freud Room D, Mission, Monday at 8:30. Of interest to those taking Physics Lab is the Precision final to be given in the Gymnasium Monday at 1:00 o'clock.

A. I. E. E. Hears Talk By Specialties Man

A meeting of the Armour branch of the A. I. E. E. was held Thursday, May 22, in Science Hall. Mr. Arthur E. Hopkins, of the Bryant Electric Co. gave a talk on "Electrical Specialties." Samples of a few articles manufactured by the company were shown and described, such as lamp sockets, wall plugs, sockets, and switches. An interesting piece of apparatus shown was a signal system to be used in hospitals. The patient could signal to the main switchboard and express his desires by various colored lamps. The methods of producing bakelite, how it is moulded, and how it is compressed under a pressure of one ton per square inch at a temperature of 350° F., were also described. Several other of the ten thousand articles produced by this company and necessary to all electrical installations were explained. A resolution to send flowers to Dean J. C. Penn, who was ill at home, was passed. The last meeting of the present semester will be held next Thursday, at which time reports will be presented and officers for the coming year elected.

Palmer's Math Series Ready in Revised Form

Dean Palmer's series of Practical Mathematics has been revised and is now being offered in the third edition. The set of four volumes consists of the books, "Arithmetic with Applications," "Algebra with Applications," "Geometry with Applications," and "Trigonometry and Logarithms." This set of four books was considered to be the first series of its kind when it was first published in 1912. It was revised in 1918 and now appears in the third edition, with reset subject matter, up-to-date exercises and examples, and with many modern practical problems adopted from engineering and trade journals. Due to its varied use in trade schools, continuation schools, and evening schools and due to the fact that over 850,000 volumes have been distributed, the publishers and Dean Palmer were encouraged to produce the set in the revised form. One unusual feature about the books is that in the Preface, Dean Palmer offers to correspond with any person engaged in the use of mathematics.

Rifle Club Outshoots Humboldt Park Team

The rifle match between the Humboldt Park Gun Club and the Armour Institute of Technology rifle team was shot on May 22, on the range of the Humboldt Park Club at 2405 W. North Ave. This was the first match of the Humboldt Park Club and although they lost, they were wonderful hosts to the Armour team.

The Armour men had a good time and worked hard to win. They also worked hard enough to have refreshments, furnished by the home club and enjoyed by all.

The scores were: Armour, 1,295; Humboldt Park, 1,222, with W. Wilson of Armour, high man with 279x 300 and M. Montgomery of Humboldt Park second with 272x300.

SCORE OF MATCH

Armour				
	Prone	Sit'g	Stdg.	Total
Wilson	99	96	84	279
Stier	94	80	85	259
Hackley	87	80	69	236
Statkus	94	88	59	241
Matesson	90	81	62	233
Hess	94	86	67	247
Patla	93	94	82	269
Armour score, 1,295.				

Humboldt Park				
	Prone	Sit'g	Stdg.	Total
Kubicek	93	87	73	253
Husak	64	80	35	179
Gschwind	92	71	40	203
Shows	97	79	66	242
Altheide	88	82	70	240
Boeing	93	79	43	215
Montgomery	96	95	81	272
Humboldt Park score, 1,222.				

The teams consisted of seven men each; high five men to count for record.

ARX NEWS

MORE AWARDS

In last week's edition of the News note was made of the fact Alexander Bacci, '26, won a \$1,200 prize for the designing of a bridge to span the Chicago River. The second and third awards went to S. Johnson, '25, and A. Crizevsky, '29, both of Armour.

Mr. Bacci was the co-winner of an annual award given by the Evanston Art Commission for the best small house erected in that community in 1929.

J. R. McLane rated a 2nd medal on the recent Archeology, "A Venetian Palace Facade." This is the highest award given on the archeology problems, and are naturally very hard to obtain. The last 2nd medal on an archeo was secured by S. H. Shirimari, '28, on his Mayan Temple project.

This is the third installment of the list of books advocated by the members of the committee for the selection of books for the Burnham Library as foundation stones for the architects' library.

Adams, Henry: "Mont St. Michel and Chartres," 1913.

American Institute of Architects: "Significance of the Fine Arts," 1925.

Buhlmann, Joseph: "The Architecture of Classic Antiquity and of the Renaissance," 1892.

Dean J. C. Penn Absent Because of Sickness

Dean Penn had been absent from school for the last two weeks when he returned to the Institute last Thursday. However, he was absent again on Friday because of a return of his illness. He has been confined to his home with rheumatism and inflammation of the ankle.

Burnham, D. H. and Bennett, E. H.: "The Plan of Chicago," 1909.

Celline, Benevenuto: "Autobiography," translated by Symonds, 1889.

Daly, Cesar: "Motifs Historiques d'Architecture et de Sculpture d'Ornement," 1912.

D'Espouy, Hector: "Monuments Antiques," 1928.

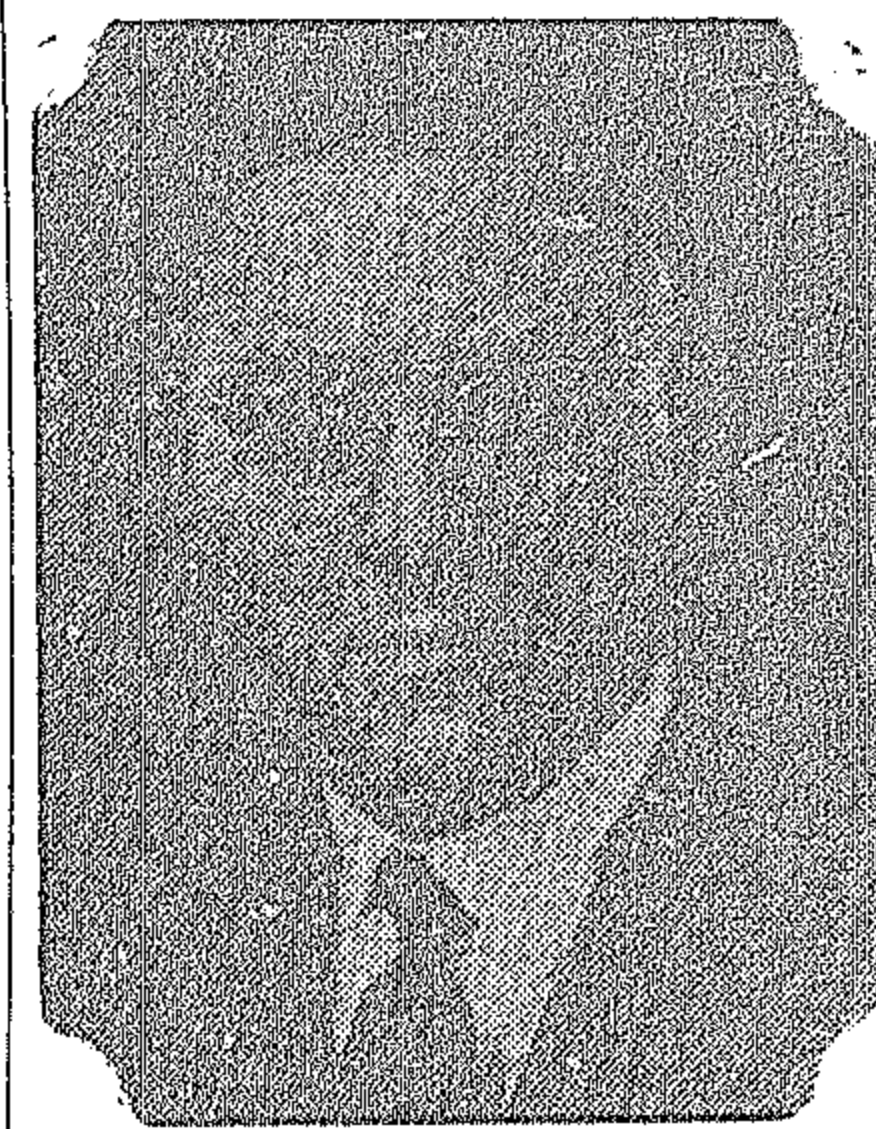
Fletcher, Sir B.: "History of Architecture," 1928.

Granger, A. H.: "Charles Follen McKim," 1913.

Jeanneret, C. E.: "Toward a New Architecture," translated by Frederick Etchells.

E. C. K.

DEAN ILL



Dean John C. Penn

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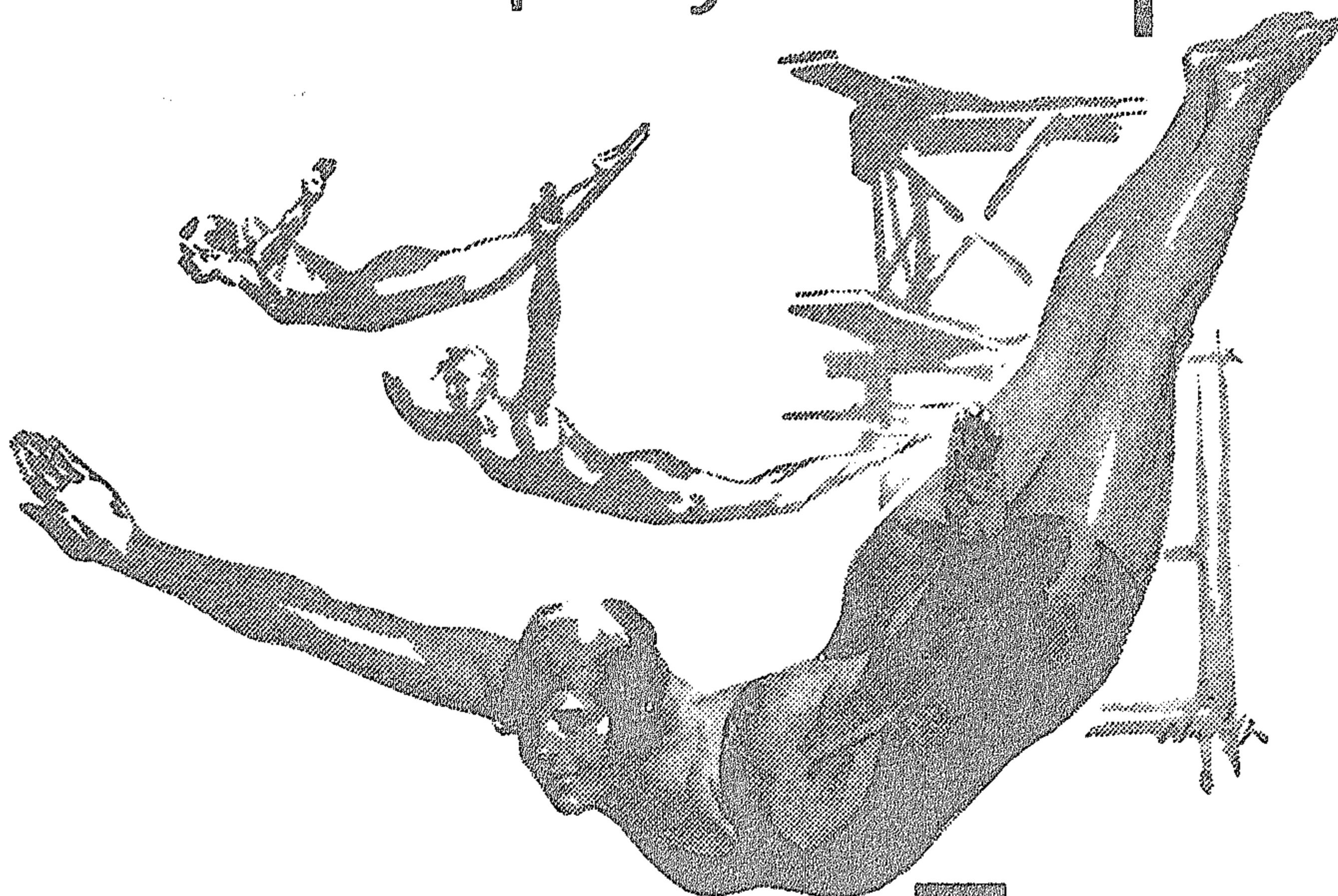
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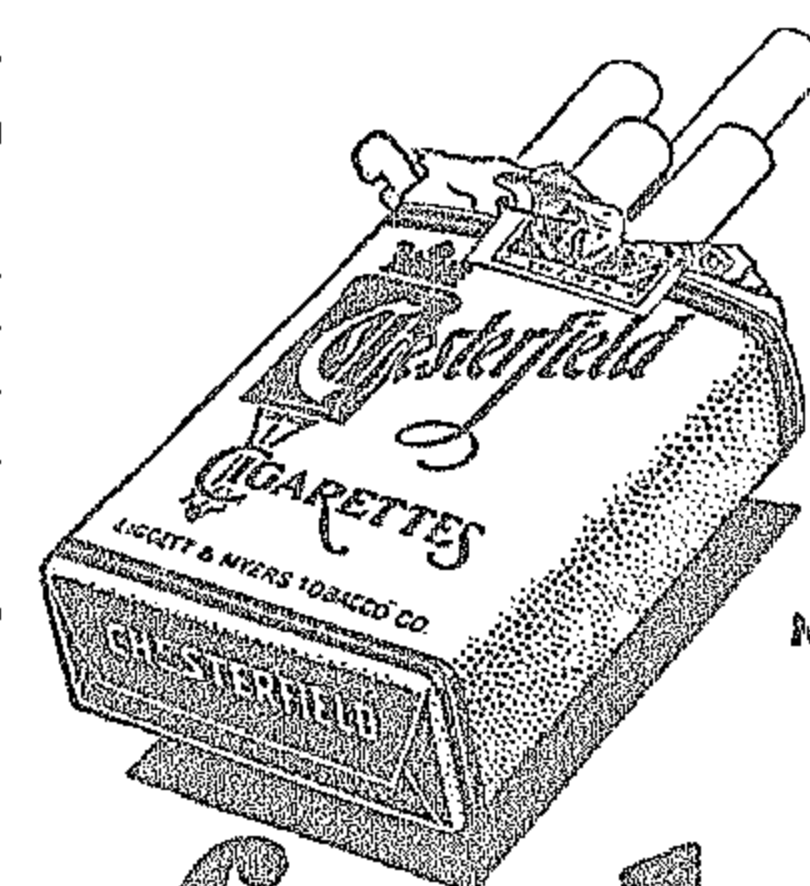


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