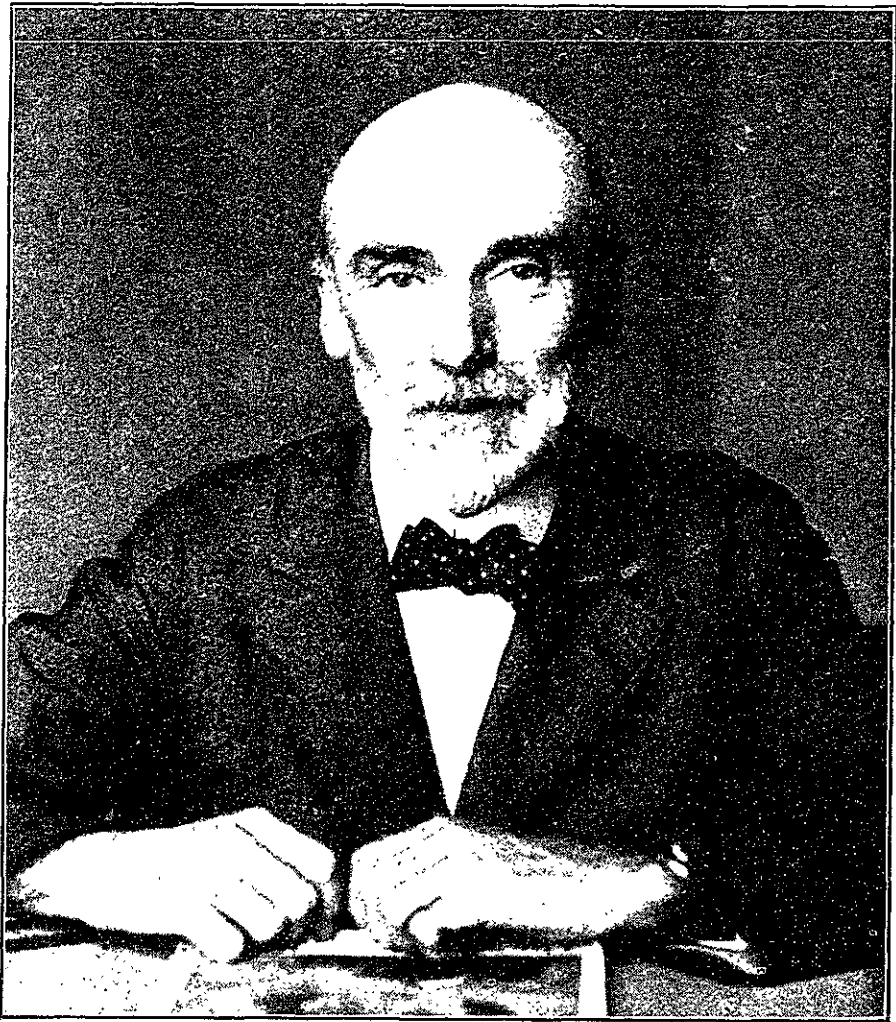
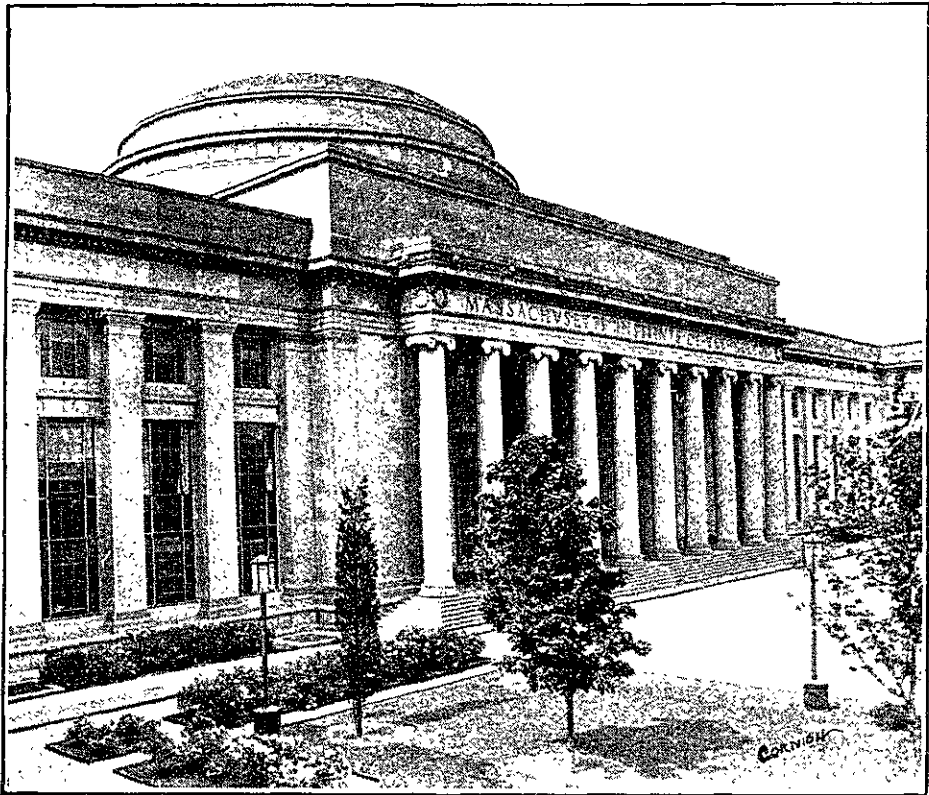
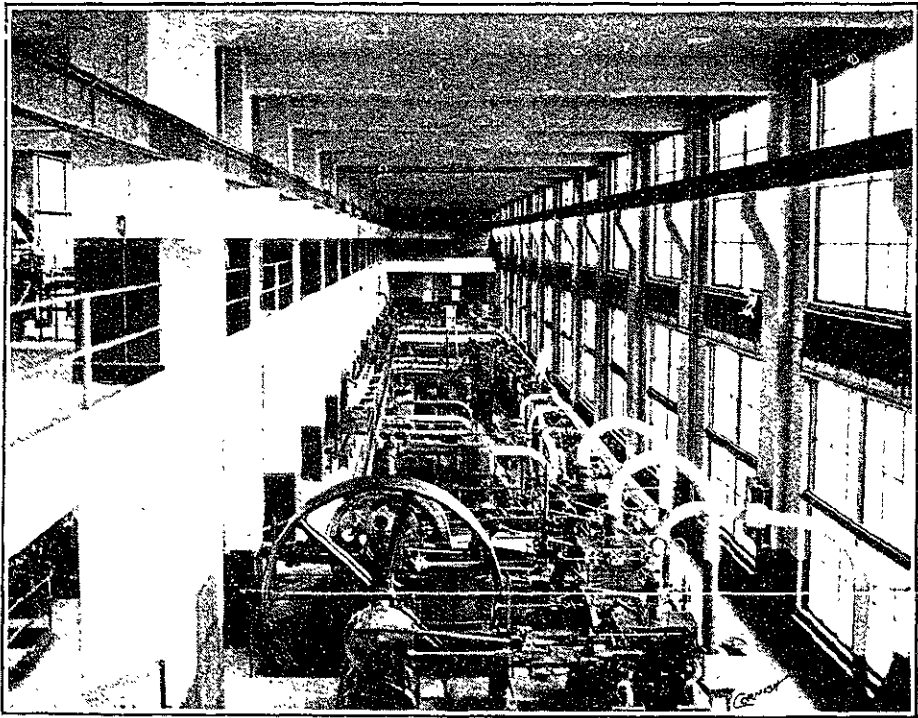




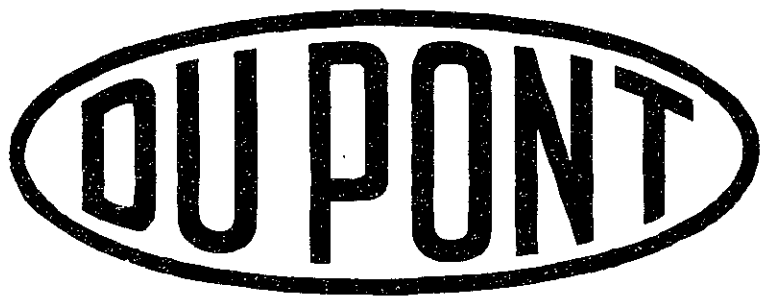
DEAN H. P. TALBOT



BUILDING TEN



STEAM AND HYDRAULICS LABORATORY



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You will find it on the labels of Paints, Varnishes, Enamels, Lacquers—a complete line of such products that beautify and protect your home, your factory, your car, your furniture, etc.

It identifies the lovely articles of Pyralin Toiletware that adorn your wife's dressing-table.

It is stamped upon the rolls of Fabrikoid that go to the country's great makers of automobiles and furniture, for upholstery . . . to the makers of fine luggage and to the bookbinders and half a hundred other industries.

The textile mills, the leather plants and two score other manufacturing industries find the du Pont Oval on the containers of the Dyes they use.

It identifies the Explosives which release the ores needed by industry and fuel to keep you warm, which blast paths through mountain and forest for your roads, which clear and drain land for larger crops bringing food for your table at lower cost. On shot-gun shells, it insures the safety and accuracy of your shooting.

And users of Pigments, Acids and Heavy Chemicals of many varieties, know this du Pont Oval as a mark of the highest quality.

* * *

The du Pont Oval appears on this varied, this seemingly unrelated family of products, because of the ability of du Pont Chemical Engineers, who have been able to utilize the chemical knowledge or the basic raw materials that we need in our prime industry . . . the making of explosives . . . in making these articles that the du Pont Company feels are of value and service in other industries and to the public.

In the future . . . and now we can only glimpse it . . . the du Pont Company hopes to contribute, as it has in the past, to the comfort, the security and the prosperity of the American home and American industry.



The Chemical Engineer is a strange mingling of abilities . . . a coupling of the man of science with the manufacturing expert. He is a chemist who knows manufacturing as well as his science, and who can take the laboratory's discoveries on the experimental scale and put them into production on the larger scale of commerce. His province is the *practical* transformation of matter from useless to useful forms. And he has brought into the world's manufacturing plants a new knowledge, a new set of abilities, that has revolutionized industry in the past generation.

E. I. DU PONT DE NEMOURS & COMPANY, Inc.
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