Chicago's Car Barn Bandits

DURING the forty years of the world's greatest automotive engineer and the chief manufacturer of German military aviation, a lecture in Berlin on airplane speed has been a point of interest. The predictions about the limits to which airplane speeds can be pushed have always proved too optimistic. The lecture also gave an idea of the possibilities of airplane speed. The lecture was held in the presence of Dr. Paul E. Schmidt, who had been traveling recently and was planning to make a high-speed run along the motorway. He had already had some experience in the field.

The German aeroplanes are being tested for their limit speed. The minimum speed for the Bendix-Goffe engine that gives 5,000 rev/min. makes them capable of reaching 250 miles an hour. In the statement that follows, it is stated that the highest speed reached so far has been 200 miles an hour. The Italian plane had a top speed of 190 miles an hour. It had developed 3,000 horsepower.

February 5, 1938

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Super Speed in Air

By WYTE THOMAS

The Bendix super speed fighter, showing disposition of gas tanks, engines, and fuel tanks.

In the history of the world, the development of the automobile has been one of the most important events. It has transformed the landscape of the world, and it has done so in a way that is truly remarkable. The first automobile was built by Karl Benz in 1885. It was a two-wheeled vehicle, and it was powered by a steam engine. The first commercial automobile was built by Carl Benz in 1886. It was a four-wheeled vehicle, and it was powered by a gasoline engine.

The development of the automobile has been significant in many ways. It has transformed the way people travel, and it has transformed the way people think about transportation. The automobile has also transformed the way people think about work, and it has transformed the way people think about leisure. The automobile has been a powerful force for good, and it has been a powerful force for change.

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