

An abstract graphic on the left side of the slide, consisting of a network of light blue lines and circles of varying sizes, resembling a circuit board or a neural network. The lines are vertical and horizontal, with some diagonal connections, and the circles are placed at various points along these lines.

THE CAR OF THE FUTURE

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A car is a transport, without which the life of people in the modern world is simply impossible.

At this point in time, the problem of traffic jams is very relevant, especially in large cities, so the car of the future will definitely fly and float.

The car of the future will be self-driving, which will be able to transport people without stopping and outside interference. It will definitely be an eco-friendly electric car and will not pollute the surrounding air with caustic fuel. It will receive electricity from solar compact power plants, which will be located on its body.



The flying machine of the future will be able to transform into a ship and also float. It will be very small, it will have a beautiful silver body design and bright blue headlights, like the sky and water.

The interior of the car will be very comfortable, as well as individual, ideal for the owner. According to the mood of the owner, such a car changes color, shape. Iron friend guesses wishes. The car itself knows where to go. Artificial intelligence predicts the weather, protects itself and the driver from bad weather.

No buttons, no steering wheel. The on-board computer is controlled by voice, talks to passengers. There is a possibility of autopiloting. There is a bar and a small dining room on board. You can always ask to warm up the food, cool the drinks. The on-board computer provides any information from the Internet, including entertainment



Flying high-speed self-driving cars are especially useful for ambulance services, firefighters and police. It's hard to imagine how many human lives they can save. If humanity allows this scientific direction to develop, then very soon we will change our understanding of passenger transport completely.

Currently, scientific developments are underway in the world to create flying unmanned vehicles-passenger drones. Not so long ago, Russia organized a competition to create such cars of the future.

Television, science fiction stories and movies have prepared us for the fact that scientists will create such a transport, and we will use it.

Now people think of such cars as a mere fiction from science fiction, but in fact, the time for such passenger drones can come very quickly.

We may not see those flying cars that were described in science fiction books, but perhaps in real life we will get something better.



For many decades, scientists and engineers have been dreaming about the imminent release of cars with a hydrogen engine. And the first successful attempts to create vehicles that run on this type of fuel even exist. And the company Mercedes-Benz hopes that in 2025 will begin mass production of hydrogen cars Mercedes-Benz Ener-G-Force. The Mercedes-Benz Ener-G-Force looks like an oversized SUV, a bit like an already obsolete Hummer. That's just under the hood of this car lurks not a huge, wasteful gasoline engine, but an engine that runs on an environmentally friendly type of fuel-hydrogen. According to the idea of its creators, the Mercedes-Benz Ener-G-Force is equipped with a special water tank that can not only store it, but also collect it during the rains. It is this liquid that the car will use for movement — it must be converted into oxygen in special fuel cells.



Many car manufacturers took part in the development of virtual cars for the game Gran Turismo 6. Most of these cars are destined to remain in the game. This fate has already been avoided by the Mercedes AMG Vision Gran Turismo supercar, which was still built, however, as a full-scale model. And now there is interesting information — the supercar will be launched in small-scale production. This step was taken by the American firm J&S World Wide Holdings. The car will be built on the basis of the Mercedes SLS AMG GT coupe. From the same model, the novelty will get a power unit. The supercar will be powered by a 591-horsepower V8 6.3, paired with a "robot". In total, it is planned to release five copies of the unusual two-door.



The company Mercedes-Benz showed the "four-door coupe" GT Concept—the prototype of the new car from the AMG GT line. This is the first road car with the EQ Power + designation, which will be used in all Mercedes-AMG plug-in hybrid models. The design of the new Mercedes-AMG GT Concept is designed in the same style as the serial AMG GT coupe. The prototype is devoid of conventional mirrors – instead of these elements in the front fenders, rear-view cameras are installed. Another distinctive feature of the fastback is a large trunk door, which, according to the developers of Mercedes-AMG from Affalterbach, will make the commercial version of the model convenient for everyday use. The powerplant of the Mercedes-AMG GT Concept consists of a V8 4.0 petrol biturbo engine, an electric motor on the rear axle and a traction battery. The combined power of the system is 805 hp. The prototype accelerates from 0 to 100 km / h "faster than three seconds". At the same time, the unit is capable of operating in fully electric mode for short trips in urban mode. The batteries can be charged using the recovery system borrowed from the "formula" cars.



Mercedes-Benz has announced the revival of its Maybach brand, presenting images of the new Vision Mercedes-Maybach 6 electric car in the coupe body. The car with a length of more than 5.5 meters received four electric motors with a total capacity of 738 horsepower, which will allow the vehicle to accelerate to 100 km / h in less than 4 seconds. Despite its power, the electric car still remains quite energy-efficient, with a power reserve of more than 300 kilometers on a single battery charge. In addition, when charging on special devices, Mercedes managed to charge the car for a distance of 100 kilometers in just five minutes. The interior of the Vision Mercedes-Maybach 6 is also innovative. The technical filling also corresponds to the futuristic design. The car does not have a traditional dashboard, all the necessary information is displayed on the touch screen and the windshield of the car.



A meme featuring Homer Simpson from The Simpsons. He is shown from the chest up, wearing his signature white shirt. His eyes are squeezed shut in a happy expression, and his mouth is wide open in a shout. His two yellow arms are raised high, with his fists clenched. The background is a solid blue color. The text is overlaid on the image in a bold, white, sans-serif font with a thick black outline.

**THANK YOU FOR YOUR
ATTENENTION**

**WHOOOOO HOOOOOOO ITS
OVER**