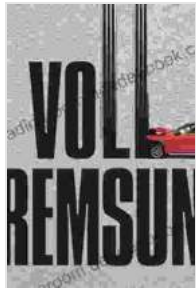


Warum Das Auto Keine Zukunft Hat Und Wir Trotzdem Weiterkommen



Vollbremsung: Warum das Auto keine Zukunft hat und wir trotzdem weiterkommen by Klaus Gietinger

★★★★☆ 4.5 out of 5

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The Future of Transportation is Not All About Cars

For over a century, cars have been the dominant mode of transportation in industrialized countries. They have given us unprecedented mobility and freedom, and have played a major role in shaping our cities and suburbs.

But the days of the car as the primary mode of transportation are numbered. A number of factors are converging to make cars increasingly unsustainable, inefficient, and unnecessary.

1. Climate Change

Cars are a major source of greenhouse gas emissions, which contribute to climate change. The transportation sector is responsible for about 14% of

global greenhouse gas emissions, and cars account for the majority of those emissions.

As the world moves to address climate change, we will need to find ways to reduce our reliance on cars. This will mean driving less, switching to more fuel-efficient vehicles, and investing in alternative modes of transportation.

2. Air Pollution

Cars are also a major source of air pollution. The exhaust from cars contains a number of harmful pollutants, including particulate matter, nitrogen oxides, and hydrocarbons. These pollutants can cause a variety of health problems, including respiratory problems, heart disease, and cancer.

As cities around the world grow more congested, air pollution from cars is becoming an increasingly serious problem. In many cities, air pollution levels exceed safe limits, and this is having a negative impact on public health.

3. Congestion

Cars are also a major cause of congestion. In many cities, traffic congestion is a daily occurrence, and it is only getting worse. Congestion wastes time, fuel, and money, and it can also lead to stress and frustration.

As the number of cars on the road continues to grow, congestion will only get worse. This will make it increasingly difficult to get around, and will reduce the quality of life for everyone.

4. Space

Cars take up a lot of space. In cities, cars are parked on streets, in parking lots, and in garages. This space could be used for more productive purposes, such as housing, parks, or businesses.

As cities become more densely populated, the demand for space will increase. This will make it increasingly difficult to find space for cars, and will drive up the cost of parking.

5. Safety

Cars are dangerous. In the United States, over 40,000 people are killed in car crashes each year. Cars are also a major cause of injuries, both serious and minor.

As the number of cars on the road increases, the risk of car crashes will also increase. This will make our roads more dangerous, and will put more people at risk of being injured or killed.

So, What's the Future of Transportation?

If cars are not the future, then what is? The future of transportation is likely to be a mix of different modes of transportation, including:

* Public transportation * Shared mobility * Walking * Biking * Autonomous vehicles

Public transportation is a more sustainable and efficient way to get around than cars. It reduces traffic congestion, air pollution, and greenhouse gas emissions. Public transportation is also more affordable than cars, and it can provide access to jobs and services for people who do not have access to a car.

Shared mobility is another way to reduce our reliance on cars. Shared mobility services, such as carsharing and ride-hailing, allow people to access a car without having to own one. This can be a more affordable and convenient option than owning a car, and it can also help to reduce traffic congestion.

Walking and biking are two great ways to get around without using a car. Walking and biking are healthy, affordable, and sustainable. They can also help to reduce traffic congestion and air pollution.

Autonomous vehicles are still in the early stages of development, but they have the potential to revolutionize transportation. Autonomous vehicles could make transportation more efficient, safer, and more accessible. They could also help to reduce traffic congestion and air pollution.

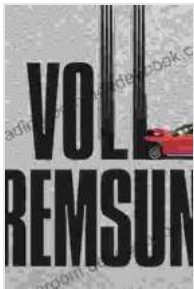
What Can We Do to Prepare for the Future of Transportation?

There are a number of things we can do to prepare for the future of transportation. We can:

- * Invest in public transportation
- * Support shared mobility services
- * Make our cities more walkable and bikeable
- * Encourage the development of autonomous vehicles

By taking these steps, we can create a transportation system that is more sustainable, efficient, and equitable. We can also create a transportation system that helps us to reduce our reliance on cars, and that makes it easier to get around without one.

The future of transportation is not about cars. It is about a mix of different modes of transportation, including public transportation, shared mobility, walking, biking, and autonomous vehicles. By investing in these modes of transportation, we can create a more sustainable, efficient, and equitable transportation system. We can also create a transportation system that helps us to reduce our reliance on cars, and that makes it easier to get around without one.



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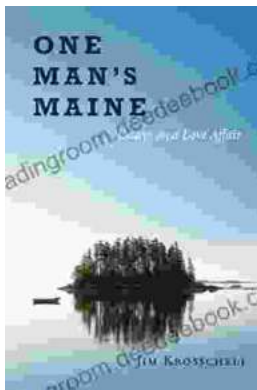
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