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IF I COULD INVENT SOMETHING NEW

INTRODUCTION-

The world has a high demand on new and innovative methods of solving problems and achieving goals. Technology has advanced from one stage to another with new and almost endless possibilities making impacts globally. Imagine a world that brings transportation at its best. Imagine if there was a way to create one full functioning transport system. I believe it will be a revolutionary invention for the world.

IDENTIFYING THE PROBLEM

There are many significant issues and problems being faced by transportation. This includes unsuitable conditions for transportation, bad roads and many others. These problems have led to too many tragic events which includes accidents. This may lead to severe injury or loss of life and property. All these factors spoil the good name of our transport system. Can all these problems be solved? Yes! They can.

DESCRIPTION OF THE INVENTION

The A.C.R.S (Auto Controlled Railway System) is fully functioning transport system designed for faster and more efficient transportation. It is a transport system powered by Artificial Intelligence. It provides full functionality convenience and comfortability for passengers. It is a train that can be powered by both solar energy, and electrical energy. This type of train is connected to the network. This means that it be controlled from the comfort of your home. The best part is train conductors wouldn't be put out of business of these additional abilities. This is a revolutionary invention.

KEY FEATURES

- Quick railway transportation
- A.i internal services (automated food service, A.i powered and controlled engines/trains.
- Ability to control the train from the comfort of your home.
- Transforms available energy source to power up the train e.g solar energy and electrical energy

INNOVATIVE QUALITIES –What distinguishes the A.C.R.S from other inventions and ideas is it's full functionality and ability to make use of energy

sources when available. This means that the train can go in almost any weather condition. This revolutionary invention is equipped with internal services that do the work of hosts, waiters and other workers that help keep the train in good condition.

DEVELOPMENT PROCESS

- Research- A revolutionary invention like that will require lots of research into current AI technologies to provide full information on how the A.C.R.S can be invented
- Design and prototyping- The design phase will involve creating 3d blue prints and models of the invention. Prototyping involves testing the robots capabilities

CONCLUSION

This will be a revolutionary invention for the world. Enabling citizens travelling to be more comfortable and effective. Truly the A.C.R.S is a game changing revolutionary invention.