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## **Automotive Charging Into The Future**

How auto marketers are charging into an

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electric future The auto industry is transitioning from fossil fuels to electricity after 100 years of championing the unchecked freedom granted by the...

## **How auto marketers are charging into an electric future ...**

From Our President:  
Charging Into the Future CR tracks the explosive growth of electric vehicles, or

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EVs, and helps consumers decide if there's an EV suitable for their needs By Marta L. Tellado ...

## **From Our President: Charging Into the Future - Consumer**

...

**AUTOMOTIVE:  
CHARGING INTO THE  
FUTURE** Current trends in the electric vehicle (EV) industry • Today, more and more automakers are

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shifting their focus to EVs, a market that is expected to grow faster every year. • Tesla invested \$5 billion in its Nevada Gigafactory, where they will make batteries for EVs, and is grab-

## **AUTOMOTIVE: CHARGING INTO THE FUTURE**

The Future During our visit, we got a glimpse into the future of

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battery charging. The Swedes have signed a contract with WiTricity in the US to license its magnetic resonance technology, which ...

## **The Science of Automotive Battery Charging - And Its Future**

A Glimpse into the Future of Automotive Technology Trends in 2020 Last updated: 10 February, 2020 Digital disruption in the



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mobility industry is transforming the landscape for traditional automotive developers and the tech companies that have joined the race in this sector.

## **A Glimpse into the Future of Automotive Technology Trends**

...

Toyota's Quick-Charging Solid-State Battery Coming in

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2025 The batteries will offer more range in the same size pack, but the automaker still has to solve the technology's life-span problem.

## **Toyota's Quick-Charging Solid-State Battery Coming in 2025**

Based on mode of charging, the market has been segmented into plug-in charging systems and wireless

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charging systems. Plug-in charging systems dominated the market in 2015, accounting for over 90% ...

## **Electric Vehicle Charger and Charging Station Market: Future**

Also, despite advances in charger and battery technologies, it still takes much longer -- typically about 30 minutes with today's fast chargers, -- to

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recharge a battery  
than to pump liquid  
into a...

## **A game changer is coming for electric car owners - CNN**

A Glimpse at the  
Future of Electric  
Vehicle Charging.  
October 20, 2016. In  
case you haven't  
noticed, there's been a  
minor revolution in  
electric vehicles in the  
past two years.

Beginning with the

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Chevrolet Bolt EV debut in January 2015, 200+ miles of range at a reasonable price point (\$37,500) is the new standard for an EV.

## **A Glimpse at the Future of Electric Vehicle Charging**

Automotive; EVs  
Charging into the  
Future. Automakers  
and their  
semiconductor industry  
compatriots are looking

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to wireless  
charging—energy sent  
through an inductive  
coupling to recharge  
EV batteries.

## **EVs Charging into the Future | Electronic Design**

Plugging into the future  
of automotive retail.

How has COVID-19  
changed the way we  
buy and sell cars?

What trends are being  
accelerated due to new  
needs for social

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distancing and other safety measures? What impact does this have on how auto dealerships are structured? And how does this all plug into a future where virtual or contactless sales ...

## **Plugging Into The Future of Automotive Retail - Podcast ...**

The godfather of the electric vehicle industry, Tesla is and

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will remain one of the best electric car stocks to buy for the next 10 years. In 2019, Tesla controlled about 16% of the global ...

## **The 5 Best Electric Car Stocks to Buy for the Next 10 Years**

With a BEV, once the electricity is generated – hopefully from a renewable source – the supply of this to your vehicle charging



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location loses about 5%. The charging and discharging of the battery...

## **Why Hydrogen Will Never Be The Future Of Electric Cars**

The future of automotive innovation will hinge on four major technologies: automation, connectivity, electric power, and the shared economy. This can be simplified into the

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acronym “ACES”: A:  
Automation Perhaps  
the most obvious and  
fundamental change  
facing the auto sector  
is the rise of  
autonomous cars.

## **Infographic: The Future of Automotive Innovation**

According to 3 studies,  
the global electric  
vehicle charging  
station market is  
forecast to grow at a

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CAGR of between 40.5% and 48.3% from 2019 to 2026.

Comments on the charging network opportunity...

## **A Look At Investment Opportunities In The EV Charging ...**

In this system, an in-car inverter converts AC to direct current (DC), which then charges the battery at either level 1

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(equivalent to a US household outlet) or level 2 (240 volts). It operates at powers up to roughly 20 kilowatts. DC charging, also known as level 3 or direct-current fast charging (DCFC). This charging system converts the AC from the grid to DC before it enters the car and charges the battery without the need for an inverter.

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**Charging ahead:  
Electric-vehicle  
infrastructure  
demand ...**

A paper titled  
“Charging the Future -  
Challenges and  
Opportunities for  
Electric Vehicle  
Adoption,” published  
by the Harvard  
Kennedy School in  
September 2018,  
analyzes the  
economics of charging  
infrastructure at  
length. The paper

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establishes that commercial fast chargers can only offer electricity prices competitive with home charging systems if utilization rates stay above 20%, four times the market average today.

## **Investing in Public Electric Vehicle Charging Networks**

The In-Car Wireless Charging market was valued at 20500 Million

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US\$ in 2019 and is projected to reach 36700 Million US\$ by 2025, at a CAGR of 6.0% during the forecast period. In-car wireless charging is touted as a fast-emerging technology for modern cars.

## **In-Car Wireless Charging Market Technology Advancement and ...**

The company sees electric vehicles as

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being the primary beneficiary, reducing the carbon footprint and cost of battery production, while boosting performance. NAWA says that 1000km range could...

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