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# **The Big Data Opportunity In Our Driverless Future English Edition By Evangelos Simoudis**

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**connected to the internet and over 5 billion individuals own mobile phones by 2020 50 billion devices are expected to be connected to the internet'**

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includes a radical change in how we travel owing to the digitization of travel  
soon we will be able to open an app on our smartphones and summon a  
driverless car'

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*incumbent automotive industry there is amplifying conversation about the magnitude extent and timing of the disruption that will result from the introduction of autonomous and driverless vehicles this disruption will in turn result from innovations in technology and business models and changing attitudes toward car ownership'*

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## **'addressing big data in driverless cars accenture**

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**'self driving cars why the driverless revolution is still**

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May 22nd, 2020 - self driving is pegged to be a 60 billion market opportunity by 2030 but despite the hype filled buzz it sounds more like an optimistic opportunity here s a look at the real state of autonomous driving the potential market autonomous vehicle player landscape and how big auto has risen to challenge big tech in this column we look at 1'

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**'about synapse partners**

**May 16th, 2020 - prior to his 20 year investing work evangelos had 20 years experience in high technology industries in executive roles spanning operations marketing sales and engineering he is also**

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**artificial intelligence ai driverless cars trillions are up for grabs'**

**'how big data drives tesla colocation america**

**May 31st, 2020 - tesla was also not the first pany to design a  
driverless car but they were the first to focus on using big data to  
their advantage tesla has made it a policy to log all the data they**

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**could from their customers which is all sent to the cloud to be analyzed with algorithms and software'**

**'intellipaat big data architect masters course**

April 8th, 2020 - the big data architect masters program is a course for data science big data professionals software developers business intelligence

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professionals information architects and project managers in this program designed by industry experts you will cover 13 courses and 28 industry based projects and be proficient in the field of big data'

## **'driverless cars the data backed future of road travel'**

May 24th, 2020 - driverless cars achieve this brilliantly through the use of advanced technologies including radar sonar lasers cameras and sensors

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the data provided by all these ponents are factored in along with the gps data to create the perfect balance of requisites knowledge during driving'

### **'episode 137 our driverless future with evangelos simoudis**

April 16th, 2020 - since last chatting with evangelos he has penned and released a new book entitled the big data opportunity in our driverless

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future which explores the magnitude extent and timing of the disruption that autonomous vehicles will bring the role that data will play in the enabling the next generation of mobility and how both startups and corporates can position themselves to take advantage of'

**'the driverless data conundrum'**

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**April 4th, 2020 - the driverless data conundrum there s no doubt that consumer data has dominated headlines this year from facebook to equifax the proper storage and use of our data is being increasingly important and is something every industry is wrestling with to ensure the safety and privacy of their customers at the forefront of this conversation are rideshare panies with whom we trust'**

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## **'big data and the future of self driving cars insidebigdata**

May 27th, 2020 - big data s role in transportation while there is a great deal of technology that has been poured into the development of self driving cars there s no doubt that big data has held a leading role after all autonomous transportation is one of the main stomping grounds of the fledgling machine learning revolution'

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## **'driverless vehicles re imagining corporate innovation**

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**May 25th, 2020 - this will allow us to collect the types of quality data that start ups and big data entrepreneurs need to discover the next big idea for canada imagine a national open source library of sensor data that can promote transformative change in our biggest primary**

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**industries by lowering costs reducing environmental impacts such as waste emissions and land disturbances and improving'**

***'presentation on driverless cars by shahin hussan***

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*driverless car how will the car detect the traffic lights technologies making a system fully autonomous control of vehicle automated guided vehicle systems 3'*

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