Hi guys

I researched briefly the topic of tyre purchase and learned that

1. Tyre selection is a serious business and car makers prefer to strictly recommend 3 parameters out of five required: <245 /40 R 18 97 Y> (R stands for radius).
2. Other two depend on driver weight and car usage (speed and load).
3. Additionally to car make and year make data, the choice of tyre depend on car series (refer for example to my local existing search ( <https://www.mycar.com.au/tyres>). Which gets useful for drivers like myself who don’t know what is recommended by manufacturer.
4. Given the educational purpose of the exercise, the timeline and the fact that wheel-size.com has declined my free access to its data, I suggest I will continue with my task of populating fields of car type parameters using free api with some car data.

I will share with you my achievements tomorrow. Meanwhile feel free to get through to data if you are more lucky. Depends on your time load as well. Have fun. Anthony, given we work in a pair, you are welcome to message me on slack your js thoughts , etc

Anna