

Have you ever wondered...?

How to determine ***ideal gearing*** before you get to the track?

What your ***cornering speed*** potential is, just using the track map?

How your ***bearing clearances*** change with temperature?

What happens to ***your oil viscosity*** at any temperature?

How ***compression ratio*** really affects the performance of your engine?

How legal ***your fuel*** is before the tech inspector knows?

What is the ideal ***dynamic brake balance*** for your car, *and how do you get it there?*

What is your ***piston-to-valve clearance*** at any crank angle?

What is the correct ***wire size*** for any of your electrical equipment?

At what RPM does your inlet ***plenum/resonator*** naturally tune?

How hard you can ***accelerate*** in any gear and speed?

What is the difference between Brinell, Rockwell B and Rockwell C ?

What is the power and air-density ***correction factor*** today?

What is the ***center of gravity*** of your car?

How does your ***weight distribution*** change around the track?

How hot ***your combustion chamber*** gets before your spark-plug fires?

How to easily perform ***units conversion*** for any measure?

What the ***torsional*** and ***bending stiffness*** of your hollow driveshaft is?

When and why your ***valve-train floats*** off the camshaft?

What is the ***instant ackerman*** of your front suspension?

How to determine ideal ***cam indexing*** while sitting at your desk?

THESE QUESTIONS (and hundreds more) ARE EASILY ANSWERED!

If you have even a passing interest in answering these types of questions, then you will love ***RaceDataPower***. Based upon over 50 years of racing experience, the ***RaceDataPower*** CD collection helps you answer questions about virtually any race-engineering topic. User-customized spreadsheets and graphs (E-mailable and printable, if you choose) help you analyze your collected data. You can learn a lot more about, explore, and refine your new design ideas before you ever pick up a tool. Race tuning becomes a joy instead of a drudge.

Think of RaceDataPower as a Supercharger for your data collection system.

Even better, if you have questions or problems with the function of any spreadsheet, we are only a phone call away. This is not a “buy it and you are on you own product”. We fully support our customers and appreciate feedback, so we can make our products even better for you!

Questions? Give us a call!



Precision AutoResearch

(630) 766-4402 (630) 766-1715 fax

PrecisionAutoResearch.com

PARbrowser@aol.com