

Data & Racing

Part Four – Summary & Next
Steps

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Summary

During the course of the last several weeks, I have introduced you to looking at racing data at a very superficial level. My goal was to provide a brief overview of the potential possibilities. I have developed a list of next steps for you to learn more!!



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Next Steps

We have just scratched the surface for data analysis for racing, I am sure you are eager to learn more:

- This summary course was based on an exceptional course given by my fellow race coach and engineer, Samir Abid - [A Complete Beginners Guide to Motorsports Data Analysis by Samir Abid](#) – this is a brilliant course for beginners and experienced users, I highly recommend this course!!



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Next Steps

There are lots of great resources to study if you want to learn more:

- YouTube:
 - [AiM Sports LearnFast™](#) – a full series of online courses for AiM data systems and how to interpret data.
 - [James Coburn](#) - a race mad Englishman who loves a bit of data analysis!



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Next Steps

- Books
 - A Practical Guide to Race Car Data Analysis by Bob Knox – I use this book a lot
 - Making Sense of Squiggly Lines by Chris Brown
 - Both books are available from Amazon



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Next Steps

Hire a racing data specialist/race coach to get the most out of your time at the track. You can find coaches at a number of sites on the web (be sure you check their background first): Here are two people I personally recommend:

- [Ross Bentley](#)
- [Samir Abid](#)

Or you can reach out to us [Subject Motorsports](#)



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