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multivariate methods, it was not widely used until the advent of elec-
tronic computers, but it is now well entrenched in virtually every
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are a large number of interrelated

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Both DCF and ST are statistical methods and represent averaged quantities. From this point of view, one should compare the average kinetic energy density with the average magnetic pressure, $\frac{1}{2} \rho \overline{u^2}$ and $\frac{1}{2} \mu_0 \overline{h^2}$. (8) For incompressible turbulence, one can directly derive the classical DCF equation, Eq. (3), with the substitutions $u \rightarrow \rho h$ and $\rho \rightarrow \mu_0$...

High Dimensional Statistics

Baseline data collection. Carlos tells the team that collecting data prior to implementation of the RRT is important because it will help determine the extent of any already existing problems as well as enable the evaluation of the project outcomes. 3 He explains that various data are generated within the hospital, which he calls internal ...

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statistical methods can be applied. Regression is one such simple model. Regression analysis can be traced back to 1632 when Galileo Galilei used a procedure to infer a linear relationship from noisy

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data. It was not until the early 19th century that Gauss and Legendre developed a systematic pro-cedure: the least-squares method.

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