Functional features of wind and solar complementarity in 5G solar container communication stations

I am looking for excellent VIDEO lectures on functional analysis. They should be (1) in English (2) the video quality and voice is good (3) the lecture should not be presented in ...

I do not understand, if the functional derivative is a function a generalized function (distribution) a functional itself something different (see Euler-Lagrange) To clarify my ...

A much more interesting example of a linear functional is this: take as your vector space any space of nice functions on the interval $[0,1]$, for example the space of continuous ...

The modern technical definition of a functional is a function from a vector space into the scalar field. For example, finding the length of a vector is a (non-linear) functional, or ...

What is the difference between Real Analysis, Mathematical Analysis, Functional Analysis, and Calculus? And is Analysis is the general field to all of them?

In the context of functional analysis, a functional is a function from a vector space to its base field (usually $\mathbb{R}$ or $\mathbb{C}$). In many important cases they are ...

If anything unrelated is called functional analysis, then it must be a very useful branch of mathematics, quite trivially. But if we stick to some Wikipedia definitions, then ...

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