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Mathematical physics - Wikipedia

I was forced to turn to this textbook for the Physics-related treatment. I soon discovered that it is a treasure-trove of knowledge. It is beautifully written and accessible to the mathematically inclined reader without proper training in Physics. (I took AP Physics in high school -- and that was it.) This is a very thick text.

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and/or classic texts that come to mind in this category include, for example, Arfken and Weber's Mathematical Methods for Physicists, Boas's Mathematical Methods in the Physical Sciences, or Kreyszig's Advanced Engineering Mathematics. Although it plays a similar role, Blum and Lototsky takes an unconventional approach.

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