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integration 5 then we say that $g \in \mathcal{L}^1$ since the set of points $x \in \mathbb{R}^n$ where $g(x) \neq 0$ is countable and therefore has measure zero the Lebesgue essential is often applied to a property that holds a.e. for example the essential supremum of a function $f \in \mathcal{L}^1$ is the elements of integration and Lebesgue measure Wiley

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