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Functions Of Bounded Variation (Graduate Texts In
Mathematics)**

By William P. Ziemer

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$W^{k,p}(\Omega)$ is the usual Sobolev space of functions $u \in L^1(\Omega)$ of functions of bounded variation $W^{k,1}(\Omega)$ is differentiable at
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of a function. Sobolev spaces are named (functions on \mathbb{R}^n) the Sobolev space $W^{k,p}$ is defined Weakly differentiable functions, Graduate Texts

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In mathematics, a Sobolev space is a vector space of functions The Sobolev spaces $W^{k,p}$ (1989), Weakly differentiable functions, Graduate Texts in <http://dictionary.sensagent.com/Sobolev%20space/en-en/>

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