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	id	id3570735189987509688	**id**	id-7998186249869102626		
	abstract		**abstract**	The aim of this note is to explain in which sense an axiomatic Sobolev space over a general metric measure space (\'a la Gol'dshtein-Troyanov) induces - under suitable locality assumptions - a first-order differential structure.		
	versions		**versions**			