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cases	authors	Giampiero Palatucci Adriano Pisante				
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		• http://arxiv.org/pdf/1412.8392	abstract	We extend the Global Compactness result by M. Struwe (Math. Z, 1984) to any fractional Sobolev spaces á,¢^s(Ω) for 0 <s<n (esaim:="" 2="" a="" and="" boundary.="" bounded="" calculus="" consequence="" control,="" decomposition="" direct="" domain="" gerard="" is="" of="" of<="" optimisation="" p.="" profile="" proof="" simple="" smooth="" so-called="" th="" the="" wi="" ωâš,r^n=""><th></th></s<n>		
	id	id8577308629821700394		Variations, 1998).		
	abstract		versions		<u> </u>	
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