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Speechless Why? I can download it too.. Thanks to spikerfx16 and other people who posted the code.. Spikerfx16 02.12.2013 at 20:41. Kindly help me with this.. Thank you so much..Q:

Vector calculus question A smooth vector field \vec{v} on a Riemannian manifold X is said to be compactly supported if its domain is compact and its range is contained in a compact subset of $T_x X$ for all $x \in X$. The normal component of a smooth vector field \vec{v} that is compactly supported with respect to a hypersurface Σ is a smooth function on Σ which vanishes on Σ . Let v be the normal component of \vec{v} where \vec{v} is the restriction of \vec{v} to Σ . Prove:

$\int_{\Sigma} \langle \vec{v}, \nu \rangle ds \geq 2\pi$. Using the Gauss-Bonnet theorem and Stokes's theorem this is true because of: $\int_{\Sigma} \langle \vec{v}, \nu \rangle ds = \int_{\Sigma} \text{div} \vec{v} ds = \int_{\partial \Sigma} \langle \vec{v}, \nu \rangle ds - \int_{\Sigma} K ds = \int_{\partial \Sigma} \langle \vec{v}, \nu \rangle ds - \int_{\Sigma} K ds \geq 2\pi - \int_{\Sigma} K ds$. Where K is the Gauss curvature. I know that K is bounded below by some λ for compactly supported vector fields if \vec{v} is the normal component of \vec{v} . A: There is a mistake in your explanation. Because \vec{v} is compactly supported we can find a $K \leq 0$ with $-K \geq \lambda$ on the support of \vec{v} . But then you are forgetting about the orientation on the surface. You have to integrate over the

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