Turkish Journal of Mathematics

Turkish Journal

The Hessian Tensor on a Hypersurface in Euclidean Space and Otsuki's Lemma

of

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<u>Abstract:</u> The purpose of this paper is to obtain a condition for a hypersurface in Euclidean space with belongs to Hessian Tensor and is to give an alternative proof of Otsuki's lemma by applying this condition.



Turk. J. Math., 21, (1997), 375-380.

Full text: pdf

Other articles published in the same issue: Turk. J. Math., vol. 21, iss. 3.



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