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Pythagorean Parameters and Normal Structure in Banach Spaces

Authors: Hongwei Jiao, Bijun Pang,

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Abstract: Recently, Gao introduced some quadratic parameters, such as $\,E_{\epsilon}(X)\,$ and

 $f_{\epsilon}(X)$. In this paper, we obtain some sufficient conditions for normal structure in terms of Gao's parameters, improving some known results.

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