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for seismic damage assessment of frame structures Yang electromagnetic diode Fan Structures Department of Building Engineering,

<http://www.tongji-caup.org/upload/attachment/13022606395915.xls>

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International Journal of Engineering & Technical -

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see.xidian.edu.cn -

Engineering Structures (1) for ultra-wideband antenna using electromagnetic band-gap Laboratory of Antenna and Microwave Technology, Xi'an, Shaan
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lib.hrbeu.edu.cn -

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