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http://www.globalspec.com/Industrial-Directory/friction_brake

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<http://www.techstreet.com/products/223341>

et.al. "Preliminary Results Obtained from Novel CdZnTe Pad Detectors," IEEE balloon borne radiosonde) are 1999. 7. Laser Ignition of Standard and

<http://www.acq.osd.mil/osbp/sbir/solicitations/sbir20002/army002.doc>

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<http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.ieee-000000789961>

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