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should be soon obtained with existing 8-m class ground based telescopes, SPIE 5382 (Part 1), 76-84, 2004. 2.  
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SPIE Astronomical Telescopes+ Instrumentation, 62751E-62751E-15, 2006. 136: 2006: Astronomical Telescopes and Instrumentation, 63-71,

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The detector is sufficiently sensitive to provide good performance on ground-based telescopes and Infrared astronomy instrumentation; Proceedings of

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