



**NUCLEAR  
INSTRUMENTS  
& METHODS  
IN  
PHYSICS  
RESEARCH**

Section A: accelerators, spectrometers,  
detectors and associated equipment

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## Highlights:

- **A comprehensive and up-to-date review of the main semiconductor detectors based on 3D technology suitable for thermal neutron imaging is reported**
- **Results so far achieved and pros and cons of the different approaches are discussed**
- **Neutron detectors developed at the University of Trento promise high performance with reduced fabrication complexity**

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