



#158 (1571085396): An Ultra Wide-Band Patch Transducer for Remote Sensing Application in Surface Penetrating Radar

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Paper title An Ultra Wide-Band Patch Transducer for Remote Sensing Application in Surface Penetrating Radar ✎

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Abstract 📄 The development and implementation of a ultra wide-band patch transducer in remote sensing...

Keywords no keywords ✎

Similarity 📄

Notes 📄

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Status Accepted ✉ (notification email sent Oct 18, 2024) ❌ 📄

Registration 📄 Ayan Chatterjee has registered and paid for tt:Academicians 📄 ❌ ✎

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Proceedings The paper will appear neither in the attendee proceedings nor the digital library proceedings since the paper has not been assigned to session. 

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Final manuscript



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