

Johannes Allotey
University of Bristol
Radio Astronomy

<p>Project title:</p> <p>Mosaic polarisation calibration in large interferometric datasets</p> <p>A description of my project can be found on:</p> <p>https://gtr.ukri.org/projects?ref=studentship-2028247</p>	<p>About me:</p> <p>I am an astronomer who is not only interested in the radio sky but also data from many sectors of life. I look at these datasets and transform them into useful and easy to understand information for use by interested parties.</p> <p>I am also interested in the instrumentation side of astronomy - in building and commissioning of telescopes.</p> <p>For more information, go to:</p> <p>https://www.linkedin.com/in/j-a-allotey-33736161</p>
<p>Science/research area:</p> <p>Wide-band, Wide-field, Full Polarisation Imaging.</p>	
<p>Data Intensive Research Skills and Interests etc.:</p> <p>Data Analysis, Radio Astronomy Instrumentation</p>	