**RESEARCH DEGREE THESIS**

**STATEMENTS AND DECLARATIONS FORM**

**PURPOSE**

This form must be completed by all research degree candidates when submitting their thesis to their School PGR Office/equivalent (in person or by post), including at:

* the initial examination stage
* when submitting a corrected thesis post-examination (following the completion of corrections and amendments), and
* at a formal resubmission.

If this is a first submission or a resubmission, candidates must also complete a [Notice of Submission Form](https://intranet.cardiff.ac.uk/?a=229672).

**COMPLETING THE FORM**

* Please read, sign and date under each statement and declaration included overleaf. It is important that you read the statements and declarations carefully and that you fully understand each one before signing. If you have questions about any of the statements or declarations, you can speak to your School PGR Office.
* Your signature may be in ink or electronic (a scanned image), but it **cannot be typed.**
* The completed form should be provided to your School PGR office in hard copy or by email, along with the copies of your thesis.
* The date you enter on the form should be the date your thesis is ready for submission: this should be before or on your thesis (re)submission deadline. If the University is closed on that day, you may submit your thesis and this form to the office, or arrange for their delivery, on the first day after the closure.

**INSTRUCTION TO SCHOOL PGR OFFICE**

This form should be retained and stored securely in the School Office. It does not need to be provided to the Registry, but a copy may be requested at any time in relation to the examination of the candidate.

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| **SECTION 1: CANDIDATE'S DETAILS** | | | | | | |
| Full name | Michael Robert Kenneth Norman | | | | | |
| Student number | 1325126 | | | | | |
| School | Physics and Astronomy | | | | | |
| Degree: | PhD | | | | | |
| Full title of thesis | Evolving Attention: Exploring the Use of Genetic Algorithms and Attention for Gravitational Wave Data Science | | | | | |
| This is a | first submission |  | corrected thesis |  | resubmission |  |

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| **SECTION 2: STATEMENTS AND DECLARATIONS TO BE SIGNED BY THE CANDIDATE** | | | |
| STATEMENTS   1. This thesis is being submitted in partial fulfilment of the requirements for the degree of Doctor of Philosophy. 2. This work has not been submitted in substance for any other degree or award at this or any other university or place of learning, nor is it being submitted concurrently for any other degree or award (outside of any formal collaboration agreement between the University and a partner organisation). 3. I hereby give consent for my thesis, if accepted, to be available in the University’s Open Access repository (or, where approved, to be available in the University's library and for inter-library loan), and for the title and summary to be made available to outside organisations, subject to the expiry of a University-approved bar on access if applicable. | | | |
| DECLARATION   1. This thesis is the result of my own independent work, except where otherwise stated, and the views expressed are my own. Other sources are acknowledged by explicit references. The thesis has not been edited by a third party beyond what is permitted by Cardiff University's Use of Third Party Editors by Research Degree Students Procedure. | | | |
| Signed  *(handwritten or scanned image)* |  | Date | 01/01/2024 |
|  | | | |

WORD COUNT: 79740

(excluding summary, acknowledgements, contents pages, appendices, tables, diagrams and figures, references, bibliography, footnotes and endnotes).

**NOTE**

A new form must be completed at each submission stage (i.e. at the point of initial submission of the thesis for examination and after you have completed any corrections and amendments). If you are required to resubmit your thesis for further examination, you will also need to provide a new form with your resubmitted thesis.