Vita Joseph Jones

Meta

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- Researching phase transitions.
- Developing statistical mechanics perturbation theory.

Contact

- E-mail: jxj898 at student.bham.ac.uk
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- Google Scholar: https://scholar.google.com/citations?hl=en&user=-dFCSu0AAAAJ

Career

- Theoretical Physics PhD, University of Birmingham, 2022-present.
- Theoretical Physics MSci, University of Birmingham, 2018-2022, first class, 4.25GPA.
  - MSci Moreton prize: Second overall MSci graduating student (Physics).
  - Nolan Merrill prize: Best Year 4 project (Theoretical Physics).

Lecture Courses

Conference Presentations

Languages

Human

English and basics of some Romance languages.

Machine

Python, Mathematica, C++; markup languages including LaTeX, XeLaTeX , R Markdown, HTML and CSS.

Publications

- Srivastava, A. *et al*, Beyond the Imitation Game: Quantifying and extrapolating the capabilities of language models, 2022-06-09 PDF