



CDT-CMP

Bristol-Bath Centre for Doctoral Training in Condensed Matter Physics

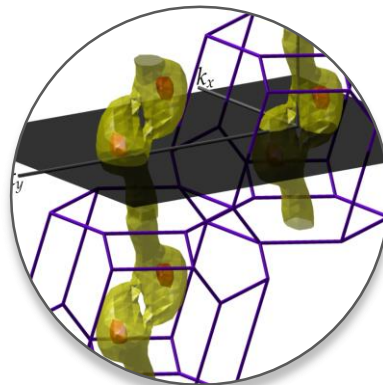
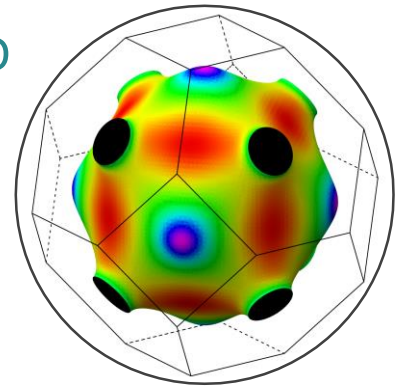
EPSRC Centre for Doctoral Training in Condensed Matter Physics

12 fully-funded PhD places for a 4-year PhD
Starting September 2017

- World-leading supervisors in Condensed Matter Physics.
- Taught courses and hands-on training in experimental and theoretical techniques during year one.
- Optional research placements with industrial and large facility partners or at leading overseas Universities.
- Minimum living allowance ~£14,296 per year, tax free.
- Embedded transferable skills training.

Research themes include

- 2D materials: graphene & beyond
- Photonic & plasmonic materials
- Condensed matter theory
- Magnetic materials
- Semiconductors
- Superconductors
- Spintronics



For more information and to apply visit

www.bristol.ac.uk/physics/cdtcmp or email cdt-cmp@bristol.ac.uk



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