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Summary

Memberships

Organisations

[Interface Analysis Centre](#)

[School of Physics](#)

Research areas

- [Condensed Matter Physics, Materials and Devices](#)

Research groups

- [Correlated Electron Systems](#)

Postgrads by research group

- [Correlated Electron Systems postgrads](#)

Recent publications

- Takenaka, T, Mizukami, Y, Wilcox, JA, Konczykowski, M, Seiro, S, Geibel, C, Tokiwa, Y, Kasahara, Y, Matsuda, Y, Carrington, A & Shibauchi, T, 2017, '[Full-Gap Superconductivity Robust against Disorder in Heavy-Fermion CeCu₂Si₂](#)'. *Physical Review Letters*, vol 119.
- Yamashita, T, Takenaka, T, Tokiwa, Y, Wilcox, J, Mizukami, Y, Terazawa, D, Kasahara, Y, Kittaka, S, Sakakibara, T, Konczykowski, M, Seiro, S, Jeevan, H, Geibel, C, Putzke, C, Onishi, T, Ikeda, H, Carrington, A, Shibauchi, T & Matsuda, Y, 2017, '[Fully gapped superconductivity with no sign change in the prototypical heavy-fermion CeCu₂Si₂](#)'. *Science Advances*, vol 3.

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