

SUPPLEMENTARY MATERIAL

Co-Crystallisation of 1,4-Diiodotetrafluorobenzene with Three Different Symmetric Dipyridylacetylacetonone Isomers Produces Four Halogen-Bonded Architectures

Joshua J. Brown,^A Aidan J. Brock,^A Michael C. Pfrunder,^A Julia P. Sarju,^B Abigail Z. Perry,^B Adrian C. Whitwood,^B Duncan W. Bruce,^B John C. McMurtrie,^{C,D} and Jack K. Clegg^{A,D}

^ASchool of Chemistry and Molecular Biosciences, The University of Queensland, St Lucia, Qld 4072, Australia.

^BDepartment of Chemistry, University of York, Heslington, York, YO10 5DD, UK.

^CSchool of Chemistry, Physics and Mechanical Engineering, Faculty of Science and Engineering, Queensland University of Technology, GPO Box 2434, Brisbane, Qld 4001, Australia.

^DCorresponding authors. Email: j.mcmurtrie@qut.edu.au; j.clegg@uq.edu.au

PXRD PATTERNS

