



STRUCTURAL
CHEMISTRY

Volume 72 (2016)

Supporting information for article:

New homodinuclear tris(3-alkylpyrazolyl)borate complexes of Co^{II} and Ni^{II} with a tetraacetylene dianion as a bridging ligand

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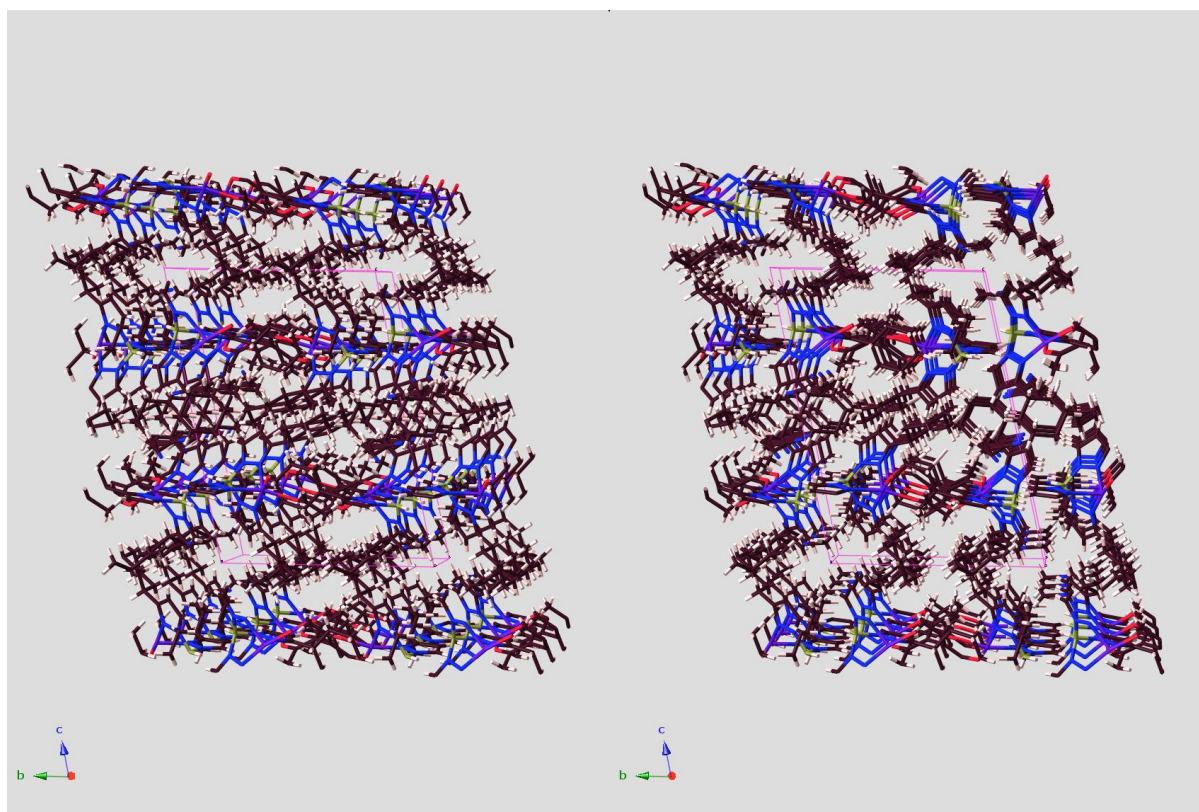


Figure S1 Stereo 'stick' model view of a fragment of compound (I)'s lattice essentially down the *a*-direction, with '*b*' horizontal.

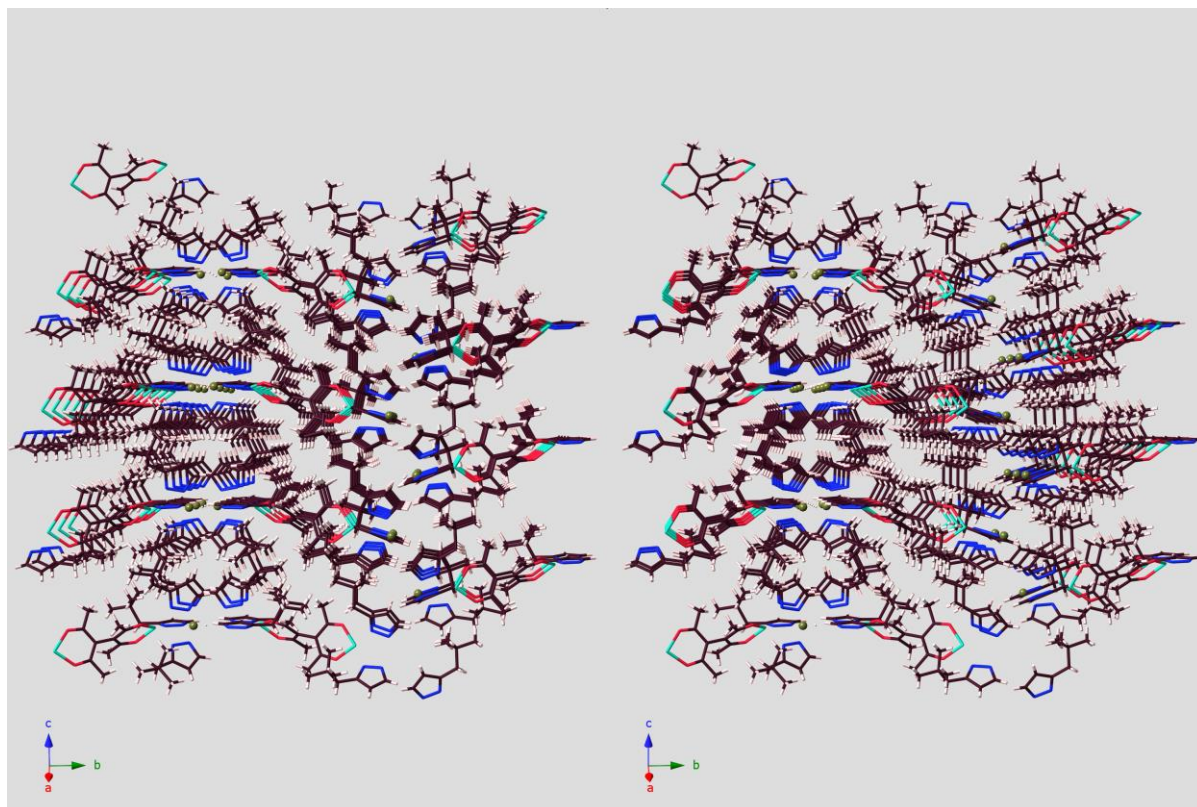


Figure S2 Inverse stereo 'stick' model view of a fragment of compound (II)'s lattice approximately along the *a*-direction, but tilted 36° toward the *c*-axis; *b*-direction to the right.