

The 9th Choshu-London Symposium

(UCL-Yamaguchi Symposium)

Timetable

16th March Ramsay Lecture Theatre

2pm – 3 pm

Dr. Robert Palgrave: Design of photocatalytic materials with complex doping regimes

Dr. Kazuhide Ueno: Glyme-Li salt molten complexes: classification into ionic liquids and use as electrolyte in high energy density batteries

17th March

11- 12 pm CIG lecture Theatre

Dr. Matt Blunt: Two-dimensional covalent-organic frameworks (2D-COF) via Schiff-base condensation reactions between porphyrins

Dr. Hirotaka Fujimori: NMR spectra of octacalcium phosphate with two kinds of dicarboxylic acid Co-incorporated in interlayers

1-2 pm Ramsay Lecture Theatre

Dr. Hugo Bronstein: Nature-Inspired conjugated polymers

Professor Toshihiro Murafuji: Organic dyes derived from azulenes: synthesis, structure and properties

2-3 pm Gordon Street (25) Maths 500 Lecture Theatre

Dr. Derek Macmillan: Recent developments in glycoprotein semi-synthesis

Professor Akio Kamimura: Development of green conversion of biomass and artificial polymers using supercritical fluids and ionic liquids