December 18, 2018 12:45-16:30 YIA G/F

Organic Chemistry

ORG-1 ORG-2 Chan Yuk Cheung / CUHK ORG-3 Wang Quande / CUHK ORG-4 CUHK ORG-4 CUHK ORG-5 Wang Quande / CUHK ORG-6 ORG-6 ORG-6 ORG-7 ORG-7 ORG-7 ORG-8 ORG-8 ORG-8 ORG-8 ORG-8 ORG-9 ORG-9 Chan Yuk Cheung / CUHK ORG-9 ORG-9 Chan Yuk Cheung / CUHK ORG-9 ORG-1 ORG-1 ORG-1 ORG-1 ORG-1 ORG-1 ORG-1 ORG-2 ORG-3 ORG-4 ORG-5 ORG-6 ORG-6 ORG-6 ORG-7 ORG-7 ORG-8 ORG-8 ORG-8 ORG-9 ORG-9 Chu Ming ORG-9 Chu Ming ORG-9 Chu Ming ORG-9 ORG-1 ORG-1	Organic C	·	
ORG-2 CUHK Chan Yuk Cheung / CUHK Halogen Bond Bromocarbocyclization Catalyzed Bromocarbocyclization ORG-3 Wang Quande / CUHK Copper-Mediated Domino Cyclization / Trifluoromethylation of Propargylic N-Hydroxylamines: Synthesis of 4-Trifluoromethyl-4-isoxazolines ORG-4 Zhou Yiguo / CUHK Total Syntheses of Deoxoapodine, Kopsifoline D and Beninine ORG-5 Yang Xinkan / CUHK Copper-Mediated Trifluoromethylation-Allylation of Arynes ORG-6 Ye Yibin / CUHK Divergent Synthesis of Trifluoromethylated Indoles Using Fluoroform-Derived CuCF3 ORG-7 Pun Sai Ho / CUHK A Dipleiadiene-Embedded Aromatic Saddle Consisting of 86 Carbon Atoms ORG-8 Wang Jinlian Crystal Engineering of Phenylene-Containing Acenes for High-Mobility Organic Semiconductors ORG-9 Chu Ming Halogenated Tetraazapentacenes with Electron Mobility as High as 27.8 cm²/Vs in Solution-Processed N-channel Organic Thin Film Transistors ORG-10 Wu Kai / HKU Iron-Catalyzed Tandem Oxidative Coupling Toward Efficient Synthesis of Non-planar Hexasubstituted 1,3-Butadienes ORG-11 Cu Xiaolin / CUHK Rhil-Catalyzed Intermolecular C-H Arylation of Aromatics with Diazo Quinones ORG-12 Cuy Maoyun / CUHK Studies towards Total Synthesis of Cryptotrione ORG-13 Cuy Maoyun / CUHK Palladium-Catalyzed Direct Arylation of Polyfluoroarenes with Sterically Hindered Diortho-substituted Aryl/Heteroaryl Chlorides Using Buchwald-type Biaryl Phosphi	ORG-1	Gieuw Matthew / CUHK	Lewis Base-Promoted 1,3-Dioxygenation of Unactivated Cyclopropanes
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