

2014/7/31 (Thursday)

Revised on July 15

D2以上: 発表20分, 質疑9分, 入替・準備1分, 計30分; D1: 発表10分, 質疑4分, 入替・準備1分, 計15分

D2 (or D2+) students: 20 mins. for presentation, 9 mins for Q&A; D1 students: 10 mins for presentation, 4 mins for Q&A

Time	Student	Supervisor / Chair	Vice-supervisor	Title
13:00-13:30	Miao Yang (D2)	高田潤一		Modelling MIMO propagation channel in spherical wave domain
13:30-14:00	Yew-Siang Poong (D2)	山口しのぶ	高田潤一	Mobile Learning for World Heritage Site Preservation in Luang Prabang, Lao PDR
14:00-14:15	Kerry Pan Cabral (D1)	日野出洋文		Developing Three-dimensional Hierarchical TiO ₂ Structure for Wastewater Treatment
14:15-14:45	Christian David Cruz Pangilinan (D2)	日野出洋文		Non-thermal Plasma Catalysis for the Decomposition of Volatile Organic Compounds
14:45-15:15	Eden Gan Mariquit (D3)	日野出洋文		Photocatalytic Activity and Surface Hydrophilicity of Immobilized Nano TiO ₂ Thin Films on Glass Substrates
15:15-15:45	Chawikarn Santasnachok (D3)	日野出洋文		Removal of Cadmium from Aqueous Solution by Zeolites Synthesized from Thailand Rice Husk Ash
15:45-16:15	Hlaing Hlaing Myint (D2)	Jeffrey S. Cross	日野出洋文	Milled Rice Straw Powder Dissolution Model in Ionic Liquid
休憩, 時間調整				
16:30-16:45	Sunkyoung Choi (D1)	花岡伸也		Evaluation of Disaster Response Network Based on Air transport
16:45-17:00	松田琢磨 (D1)	花岡伸也		コンテナ輸送における経路選択の意思決定権者 (Decision maker of route choice in container shipping)
17:00-17:30	西宮宜昭 (D2)	花岡伸也		インフラ建設過程の社会開発効果に関する実証的研究 (Empirical Study on Infrastructure Construction Process Impact to Social Development)
17:30-17:45	井口 洋二 (D1)	高橋邦夫		弾性体球衝突における表面吸着物質によるエネルギー損失メカニズム