

# The 14<sup>th</sup> TSU Seminar



開発途上国におけるパラトランジットの現状と将来

Current Issues and Future Prospect of LAMAT in Developing Countries

- 日時： 2015年4月20日(月) 13:00-16:45  
Date: April 20 (Mon), 2015 13:00-16:45
- 主催： 東京工業大学イノベーション研究推進体「先端的交通研究ユニット(TSU)」  
Organizer: TokyoTech Transport Studies Unit (TSU) <http://transport-titech.jp>  
後援： 土木学会土木計画学研究委員会、アジア交通学会、計画交通研究会  
Support: Infrastructure Planning Committee, JSCE  
Eastern Asia Society for Transportation Studies  
Association for Planning and Transportation Studies
- 会場： TokyoTech フロント「ロイヤルブルーホール」  
〒152-0033 東京都目黒区大岡山 2-12-1 東工大蔵前会館内  
(東急目黒線/大井町線大岡山駅 徒歩1分)  
Venue: Royal Blue Hall, TokyoTech Front, Ookayama 2-12-1, Meguroku, 1520033 Tokyo  
(1 minute walk from Ookayama Station, Tokyu Meguro/Oimachi Line)



- 参加申し込み： [masui.r.aa@m.titech.ac.jp](mailto:masui.r.aa@m.titech.ac.jp) あるいは 045-924-5675 増井まで  
申し込みの際にお名前・ご所属をお知らせください。  
Registration: Please send your name and organization to [masui.r.aa@m.titech.ac.jp](mailto:masui.r.aa@m.titech.ac.jp)

5. プログラム (Program, all presentations done in English)

Seminar Title: “Current Issues and Future Prospect of “LAMAT (Locally Adapted, Modified and Advanced Transportation)” in Developing Countries”

- 13:00-13:15 (15 min.) Opening Remarks  
/ Yasunori MUROMACHI (Assoc. Professor, TokyoTech)
- 13:15-13:45 (30 min.) Locally Adapted, Modified and Advanced Transportation (LAMAT) Studies: The State of Art  
/ Veng Kheang PHUN (Institute for Transport Policy Studies), Yasunori MUROMACHI, Kiyohisa TERAJ (Professor, TokyoTech / TOSHIBA Corporation) and Tetsuo YAI (Professor, Tokyo Tech)
- 13:45-14:15 (30 min.) Stated Preference Analysis for New Public Transport in a Middle-sized Asian City: A Case Study in Malang, Indonesia  
/ Daisuke FUKUDA (Assoc. Professor, TokyoTech)
- 14:15-14:45 (30 min.) Current Issues and Future Prospect of Paratransit in Indonesia  
/ Achmad WICAKSONO (Professor, University of Brawijaya)
- 14:45-15:00 (15min.) (Break)
- 15:00-15:30 (30 min.) Current Issues and Future Prospect of LAMAT Market in Cambodia  
/ Veng Kheang PHUN (Institute for Transport Policy Studies), Reiko Masui (Researcher, Tokyo Tech) and Iv LIM (Ministry of Land Management, Urban Planning and Construction)
- 15:30-16:00 (30 min.) Current Issues and Future Prospect of Paratransit in Thailand  
/ Kasem CHOOCHARUKUL (Professor, Chulalongkorn University)
- 16:00-16:30 (30 min.) Current Issues and Future Prospect of Paratransit in Vietnam  
/ Van Hong TAN (Professor, Technology University of HCM City)
- 16:30-16:45 (15 min.) Closing Remarks  
/ Tetsuo YAI (Professor, TokyoTech)

注記) 本セミナーは、東京工業大学・株式会社東芝スマート都市インフラシステム共同研究部門、科学研究費補助金・基盤研究 A(海外学術調査)[15H02632]「アジア中規模都市におけるパラトランジット〜次世代交通の調和型計画・事業の促進策 (代表：屋井鉄雄)」、ならびに、アジア交通学会 (EASTS) 国際研究グループ “IRG-24 -2013 Viability of Public Transport Harmonizing System with Para-Transit Modes” の研究活動の一環として実施致します。

Note: This seminar is conducted as a part of studies by TOSHIBA Corporation Collaborative Research Unit at TokyoTech, Grant-in-Aid for Scientific Research A [Overseas Academic Research], Japan Society for the Promotion of Science (Research Project Number: 15H02632, Principal Investigator: Tetsuo YAI) "Study on Locally Adapted, Modified and Advanced Transportation (LAMAT) in Middle-sized Asian Cities", and EASTS-IRG “IRG-24 -2013 Viability of Public Transport Harmonizing System with Para-Transit Modes”