

RECWET&JS joint workshop on CSO and Urban runoff

Date: June 9, 2010

Time: 14:30-16:15

Place: Room 145, Eng.14th building, University of Tokyo

Language: English

- 1) Opening Remark(Prof. Furumai, UT) 14:30-14:40
- 2) Dipl.-Ing. Philipp Staufer(RWTH, JS) 14:40-15:10
A probabilistic approach for the identification of areas with risk of sedimentation in combined sewerages
- 3) Keisuke Kojima(UT) 15:10-15:30
Evaluation of heavy metal loads from combined sewer overflows
- 4) Jinyong Kim(UT)15:30-15:50
Urban runoff quality modeling with elaborated land-cover identification by coupled method of high resolution satellite imagery and GIS data
- 5) Discussion 15:50-16:05
- 6) Closing Remark(Prof. Murakami, JS) 16:05-16:15

水環境制御研究センター&日本下水道事業団共催ワークショップ
「CSOと都市雨水流出を考える」

日時:6月9日14:30-16:15

場所:工学部14号館2階145号室

言語:英語

- 1) 研究交流会にあたって(古米教授) 14:30-14:40
- 2) 研究紹介1 (Dipl.-Ing. Philipp Staufer氏, アーヘン工科大学)14:40-15:10
A probabilistic approach for the identification of areas with risk of sedimentation in combined sewerage
- 3) 研究紹介2(小島啓輔氏、東大) 15:10-15:30
Evaluation of heavy metal loads from combined sewer overflows
- 4) 研究紹介3(金鎮英氏、東大)15:30-15:50
Urban runoff quality modeling with elaborated land-cover identification by coupled method of high resolution satellite imagery and GIS data
- 5) 討論 15:50-16:05
- 6) 閉会の辞 (村上孝雄客員教授、日本下水道事業団/東大) 16:05-16:15