HA-MYUNG PARK

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EDUCATION

Doctor of Philosophy, Computer Science — PRESENT
KAIST
Advisor: U Kang

Master of Science, Division of Web Science and Technology — AUG. 2013
KAIST
Advisor: Chin-Wan Chung

Bachelor of Science, Computer Science and Engineering — FEB. 2011
SungKyunKwan University(SKKU)

CURRENT INTERSETS

Large Scale Graph Mining

Scalable Machine Learning and Data Mining

PUBLICATION

Ha-Myung Park, Chin-Wan Chung, An Efficient MapReduce Algorithm for Counting Triangles in a Very Large graph, ACM International Conference on Information and Knowledge Management (CIKM), 2013

박하명, 이창빈, 원동호, 김승주, VANET 환경에서의 효율적인 프라이버시 보호 인증 프로토콜, 한국정보보호학회 동계학술대회 (CISC-W), 2010
우수논문상

HONOURS AND AWARDS

National Scholarship, KAIST	PRESENT
KAIST Scholarship, KAIST	FALL 2011–SPRING 2013
National Science and Technology Scholarship, SKKU	SPRING AND FALL 2010
Academic Excellence Scholarship, SKKU	SPRING 2008–FALL 2009

EXTRA ACTIVITY

System Consultant Group (SKKU) — 2008–2011
SCG develops and manages IT system of the Colleage of ICC at SKKU

Korea Internet Volunteers, Republic of South Africa — AUG. 2009

TEACHING EXPERIENCE

Natural Language Process I, Teaching Assistant, KAIST — FALL 2013

User Experience Engineering, Teaching Assistant, KAIST-DTU — SUMMER 2012

REFERENCES

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