

Curriculum Vitae

A. Personal Identification

Name Jin-Hyeong Park
Position Student in Master course of Computer Science at Chung-Ang University
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Tel +82-10-4562-0173
Address School of CSE, Chung-Ang Univ., 84 Heukseok-Ro, Dongjak-Gu, Seoul 06974, Korea
Interest Artificial Intelligence, Feature Selection, Search Algorithm

B. Education

2018 – date M.S., School of Computer Science and Engineering, CAU
Academic Adviser: Prof. Jaesung Lee
2014 – 2018 B.S., School of Computer Science and Information Engineering, KNU
Academic Adviser: Prof. Seongwook Lee

C. Publications

C.1. Published from SCI(E) Journals (JCR 2018)

Jaseung Lee, Wangduk Seo, **Jin-hyeong Park** and Dae-Won Kim,
Compact Feature Subset-based Multi-label Music Categorization for Mobile Devices,
Multimedia Tools and Applications,
Available Online, 11 May **2018**
Publisher: Springer. ISSN: 1380-7501, HTTP://dx.doi.org/10.1007/s11042-018-6100-8
Acknowledgment: NRF-2016R1C1B1014774, CAU-RAA-2018

C.2. Published from Domestic Conferences

Jin-Hyeong Park and Jaesung Lee
Multi Population Memetic Search for Effective Multi-label Feature Selection
The PlatCon Conf., Accepted, Jeju, Korea, 28-30 January **2019**

Jin-Hyeong Park and Jaesung Lee,
Evolutionary Algorithm Design for Effective Multi-label Feature Selection,
효과적인 다중 레이블 특징 선택을 위한 진화 알고리즘 디자인
The SEBS Spring Conf., 07(1): 243-244, Seoul, Korea, 27~28 April **2018**

D. Projects

2018 - Date Post-human era, Build HAI(Humanities with Artificial-Intelligence) for enhancing the
humanity value, NRF
포스트휴먼 시대, 인문학 가치 고양을 위한 인공지능인문학 구축
Role: Researcher (Ack code: **NRF-2017S1A6A3A01078538**)
2016 - Date Inter-cultural Korean Music Discovery based on Pluralistic Music Emotion, NRF
다원주의적 음악감성 기반 문화호환적인 한국형 음악 발굴 연구, 미래창조과학부(한국연구재단)
Role: Researcher (Ack code: **NRF-2016R1C1B1014774**)

E. Honors and Awards

2018 - 2019 Chung-Ang University Research Assistant (A)
Acknowledgment code: CAU-RAA-2018