

[Poster Session – 01]**마이크 배열 정보와 GCC-PHAT을 이용한 방향 벡터 기반의 음원 위치
탐지****Steering Vector-based Sound Source Localization using Interpolated
GCC-PHAT with Array Geometry**홍길동¹, 김철수^{1,2} (11pt)¹전기전자공학과, 한국대학교²뇌공학부, 한국대학교Kil Dong Hong¹, Cheol-Soo Kim^{1,2} (11pt)¹Dept. of Electrical Engineering, Hankook University²School of Brain Engineering, Hankook UniversityE-mail: kdhong@hankook.ac.kr, cskim@hankook.ac.kr**Abstract:**

“Times New Roman”

11-point

Keyword: your keywords within 10 words.**Acknowledgement:****[Poster Session – 01]**

제목 (국문) (14pt, Bold)
Title (영문) (14pt, Bold)

홍길동¹, 김철수^{1,2} (11pt)
¹전기전자공학과, 한국대학교
²뇌공학부, 한국대학교

Kil Dong Hong¹, Cheol-Soo Kim^{1,2} (11pt)

¹Dept. of Electrical Engineering, Hankook University

²School of Brain Engineering, Hankook University

E-mail: kdhong@hankook.ac.kr, cskim@hankook.ac.kr

Abstract:

“Times New Roman”

11-point

Keyword: your keywords within 10 words.

Acknowledgement: