

프로그램 | 日程 | PROGRAM

webinar
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설문조사에 응답한 단국대학교 재학생에게는 소정의 기념품을 제공합니다.

접속 주소 10월 13일 이메일과 학술대회 홈페이지(<http://www.han-character.education/ICDHS>)를 통해 공지합니다.

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학술대회 홈페이지



방청신청



1. 15日(Fri) 第一日

한국시간 (Seoul, Korea)	中國北京時間 (Beijing, China)	프로그램
		개회식 開會式 Opening Ceremony
09:30-10:00	08:30-09:00	환영사 Welcoming Speech 歡迎辭 Kim Soobok(金秀福, Dankook University President, South Korea) 축사 ZHANG LiWei(張力偉, Chinese Classical Literature Research Center, Tsinghua University, China) YOON Jaemin(尹在敏, Institute for Sinographic Literatures and Philology, Korea University, South Korea) 개회사 Opening Speech 開幕辭 KIM WooJeong(金惠政, Dankook university, South Korea) 주관기관 소개 Introduction of Co-organizers 合辦單位簡介 사회 Chair : HEO Chul(許喆, South Korea) 통역 翻譯 Interpreter : LIM MeeRa(林美羅, Chung Ang University, Korea)
10:00-10:50	09:00-09:50	基調講演 Keynote Speak 사회 Chair 主持 : KIM WooJeong(金惠政, South Korea) 통역 翻譯 Interpreter : LIM MeeRa(林美羅, Chung Ang University, Korea)
		디지털 인문학의 개념과 가치 The concept and value of digital humanities 數位人文學的概念及價值 HSIANG Jieh (項灝, Research Center for Digital Humanities, National Taiwan University, Taiwan)
		主題講演 Featured Session 동역 翻譯 Interpreter : LIM MeeRa(林美羅, Chung Ang University, Korea)
10:50-11:30	09:50-10:30	지도(指導) 디러닝을 활용한 인구과 기계의 협업을 통한 불경 번역 시도 Machine-Human Collaborative Translation of Chinese Buddhist Texts: An Experiment with Supervised Deep Learning 漢文佛教文本的人机协同翻译：一个可控深度学习的实验 WU Jiang(吳疆, Center for Buddhist Studies, University of Arizona, United States) ZHANG HaiYong(張海勇, Boeckeler Instruments Inc, United States) Youteng Bi(毕幽腾, East Asian Studies, the University of Arizona, United States) 사회 Chair 主持 : KIM WooJeong(金惠政, Dankook university, South Korea)
11:30-12:10	10:30-11:10	인공지능 기반 한자 자형 프로그램 개발과 데이터베이스 구축 : 단국대 한문교육연구소의 사례를 중심으로 Development of a Chinese character recognition program and establishment of a database based on AI -Focusing on the case of Institute for Han-Character Education Research in Dankook University. 基于人工知能開發漢字形識別軟件與資料庫—韓國檀國大學漢文教育研究所實例為主 KIM WooJeong(金惠政, Dankook university, South Korea) 사회 Chair 主持 : JIN Lianwen(金连文, China)
12:10-13:10	11:10-12:10	休息 BreakTime
		主題講演 Featured Session 동역 翻譯 Interpreter : KIM Sihyun(金始炫, Beijing Normal University, China)
13:10-13:50	12:10-12:50	고문서의 문서 판단, 한자 자형 추출 및 인식 Layout Analysis, Character Detection and Recognition for Historical Document Digitization 古籍中文文字檢測“识别及版面分析” JIN Lianwen(金连文, School of Electronics and Information Engineering, South China University of Technology, China) 사회 Chair 主持 : LIAN Zhouhui(连宙辉, China)
13:50-14:30	12:50-13:30	전통 소학류 디지털 연구의 현황과 전망 The Present and Prospect of Digital Research in Traditional Chinese Philology 传统小学数字化研究的现状与展望 LI GuoYing(李國英, Research Center for Folklore, Classics and Chinese Characters, Beijing Normal University, China) 사회 Chair 主持 : WANG Jun(王軍, China)
14:30-15:10	13:30-14:10	독일 본 대학 동양학과의 한학 교육 관련 문서 소개 An Introduction to the Documents of the History of Chinese Education in the Department of Sinology, University of Bonn, Germany LI Xuetao(李雪涛, School of History, Beijing Foreign Studies University, China) 사회 Chair 主持 : SHEN Guowei (沈国威, Japan)
15:10-15:30	14:10-14:30	休息 BreakTime
15:30-16:10	14:30-15:10	지능화 시대 속의 고전 문헌 자원의 개발과 이용 The Application of Artificial Intelligence on Chinese Classical Text 智能时代古典文献资源的开发与利用 WANG Jun(王軍, Center for Digital Humanities at Peking University, China) SU Qi(蘇琪, School of Foreign Languages at Peking University, China) 사회 Chair 主持 : HEO Chul(許喆, South Korea)
16:10-16:50	15:10-15:50	한자 폰트 생성 : 디지털화에서 지능화로 Chinese Font Synthesis: From Digitalization to Intelligentization 中文字体生成：从数字化到智能化 LIAN Zhouhui(连宙辉, Wangxuan Institute of Computer Technology, Peking University, China) 사회 Chair 主持 : JIN Lianwen(金连文, China)
16:50-17:30	15:50-16:30	번자동 한문 고전 자료 분석화의 발전과 시도 Development and Evaluation of a Semi-Automatic Ancient Chinese Sentence Segmentation System 半自動古漢語斷句系統發展與評估 HSU ChihFan (徐志帆, Research Center for Chinese Cultural Subjectivity, National Chengchi University, Taiwan) 사회 Chair 主持 : SU Qi(蘇琪, China)
17:30-18:10	16:30-17:10	한자 유의어 그룹과 조어 분석 Synonymous set and compound words of Chinese characters 汉字的同义类聚与复合词 SHEN Guowei (沈国威, Institute of Oriental and Occidental Studies, Kansai University, Japan) 사회 Chair 主持 : LI GuoYing (李國英, China)

2. 16日(Sat) 第二日

한국시간 (Seoul, Korea)	中國北京時間 (Beijing, China)	분과 발표 Parallel Session	분과 발표 Parallel Session
09:30-10:00	08:30-09:00	<시기> 用韻 교육과 연구를 위한 디지털 플랫폼의 구성 A Digital Platform for Teaching and Research of the Rhyming in the Book of Songs <詩經>用韵的数字化教学和研究平台构建 HU Jiajia(胡佳佳, Research Center for Folklore, Classics and Chinese Characters, Beijing Normal University, China)	Arcgis Online을 이용한 선진시기 벌자리 분할 이론 연구 Using ArcGIS Online to Investigate the Formation of the Pre-Qin Astrological Division Theory 運用Arcgis Online考察先秦星象分野之形成 DAI RongGuan(戴榮冠, Language Center, Po Guang University, Taiwan)
10:00-10:30	09:00-09:30	‘토픽 모델링(topic modeling)’을 활용한 <詩經> 텍스트 분석 방법 연구 A study on the The Book of Poetry-text analysis using topic modeling 利用主题模型<詩經>文本分析方法研究 YANG WonSeok(楊元錫, Department of Sino-Korean Literature, KOREA UNIVERSITY, South Korea) JUNG SUNG HOON(鄭性勳, Department of Korean Language & Literature, National Mokpo University, South Korea)	고한자 교육을 위한 디지털 자원의 현황과 발전 전략 Present situation and development strategy of digital resources in ancient Chinese teaching 古汉字教学数字化资源现状与发展策略 LIU JiaMin(刘佳敏, Shandong University of Technology, China)
10:30-11:00	09:30-10:00	<서기>와 <한서>의 핵심성(keyness) 분석 Comparing Historical Records and Hanшу with Keyness Analysis 以詞語顯著性對讀《史記》`《漢書》探析 CHYU ShihWen(邱詩文, National Taiwan Normal University, Taiwan)	CCFD 자서 한자 자형 데이터베이스의 개발과 응용 사례 Development and Application of the Chinese Character Form Database CCFD字书字库的研发与应用 LIU JianYu(柳建钰, Bohai University, China)
11:00-11:30	10:00-10:30	컴퓨터를 활용한 傳奇 희곡 분석 Computer Assisted Analysis of Chuqiq-style opera 基于计算机辅助的传奇戏曲文学分析 DING Lingyue(丁令悦, College of Arts and Social Sciences, Australian National University, Australia)	문화 경전의 네트워크 : 조선시대 두보(杜甫)시 편찬에서 문화 수용의 양상 분석 Networks of Literary Canons: Du Fu and the Cross-cultural Textual Adaptation in Chosun Korea YOO, Jamie Jungmin(柳廷旼, College of Liberal Arts, Yonsei University, South Korea) SUNG Kiho(Department of Sociology, Yonsei University, South Korea)
11:30-12:00	10:30-11:00	당시(唐詩) 문화 교집의 키워드 - 형태소 분석기의 개발 설계와 범위에 관해 Decoding and Negotiating the Meaning of Culture in Tang Poetry: On the Development and Application of Word Segmentation System 唐詩文化交涉解碼：談斷詞輔助系統的開發設計與翻譯應用 WU Yi-Ping(吳怡萍, Department of English, National Kaohsiung Normal University, Taiwan) LIN Yu-You(林俞佑, Cross College Elite Tech Program, National Kaohsiung University of Science and Technology, Taiwan) RUAN Jia-Cing(阮家慶, Department of English, National Changhua University of Education, Taiwan) HO Min-Huang(何敏煌, Cross College Elite Tech Program, National Kaohsiung University of Science and Technology, Taiwan) FENG Hui-Hsien(馮蕙嫻, Department of English, National Kaohsiung Normal University of Science and Technology, Taiwan)	디지털 인문학 속의 <활학루> 시기 의상 분석 -The Poetic Image of "Yellow Crane Tower" in the Digital Humanistic World: Take the Possibility of Using KH Coder Content Analysis On the Field of Chinese Classical Poetry As an Example 數位人文世界的「黃鶴樓」詩歌意象——以KH Coder語意分析於中國古典詩歌領域應用之可能性為例 LIN Wenjun(林玟君, Academia Sinica Center for Digital Cultures, Academia Sinica Institute of History and Philology, Taiwan)
12:00-13:00	11:00-12:00	休息 BreakTime	
13:00-13:30	12:00-12:30	분과 발표 Parallel Session 사회 Chair 主持 : WU Jiang(吳疆, United States) 통역 翻譯 Interpreter : KIM MiKyung(金美京, ChungAng University, Korea)	분과 발표 Parallel Session 사회 Chair 主持 : HEO Chul(許喆, South Korea) 통역 翻譯 Interpreter : JIN Silhee(陳实姬, Hankuk University, Korea)
13:30-14:00	12:30-13:00	고전적 번역을 위한 대량 이중언어 별집 코퍼스 개발과 영향력 Developing and Leveraging a Bilingual Quotation Database for Translation of Historic Chinese Literature 數字人文視域下的大學古典漢詩文教學與專業建設 Amies, Alex(Religious Studies, University of the West, United States)	디지털 인문학의 시각 속에서 대학 고전 한시 교육과 전공 개설 University Classical Chinese Poetry Teaching and Professional Construction from the Perspective of Digital Humanities 數字人文視域下的大學古典漢詩文教學與專業建設 Cheung Yin Chu(張燕珠, School of Education and Languages, The Metropolitan University of Hong Kong, China)
14:00-14:30	13:00-13:30	당시(唐詩) 영역(英韻)을 위한 병렬 코퍼스 시스템 구축 : 方法與挑戰 The Construction of Tang Poetry Parallel Corpus System : Approaches and Challenges 唐詩英譯平行語料庫之建置：方法與挑戰 HO Min-Huang(何敏煌, National Kaohsiung Normal University, Taiwan) RUAN Jia-Cing(阮家慶, National Changhua University of Education, Taiwan) LIN Yu-You(林俞佑, National Kaohsiung Normal University, Taiwan) FENG Hui-Hsien(馮蕙嫻, National Kaohsiung Normal University, Taiwan) WU Yi-Ping(吳怡萍, National Kaohsiung Normal University, Taiwan)	조선시대 과시(科試) DB의 구축과 활용 Construction and Utilization for the Joseon Period's Civil Service Examination 朝鮮時代科試DB的構建和利用 HAN SeungHyun(韓承縣, Department of Artificial Intelligence, Ajou University, South Korea) KIM KwangYeon(Korea University, South Korea) Joo JaeHong(Aju University, South Korea) Tae-Sun Chung(Aju University, South Korea) Kim Kyong(Korea University, South Korea)
14:30-15:00	13:30-14:00	베트남-중국어 원모 대비 분석 초탐 Contrastive analysis Vietnamese and Chinese Vietnamese rhymes, figuring out common tonal sound errors : A case study of Chinese Speakers learning Vietnamese 越華語韻母對比分析初探 NGUYEN ThiLinh(阮氏玲, Faculty of Vietnamese Studies and Language, University of Social Sciences and Humanities, VNU Hanoi, Vietnam)	코퍼스, 고적, 자식 : 중국에서 역사 데이터베이스의 현황과 전망 Current situation and prospect of historical database of traditional Chinese medicine 語料·古籍·知识 : 中医历史数据库的现状与展望 NING Jing(宁静, Beijing University of Chinese Medicine, China)
15:00-15:30	14:00-14:30	플래시 카드를 이용한 베트남 고등학생 한자 교육 응용 연구 APPLICATION OF CHINESE CHARACTER TEACHING FOR VIETNAMESE HIGH SCHOOL STUDENTS BASED ON ONLINE FLASH CARD 基于在线闪卡越南高中生汉字教学的应用 XUAN TranKhai(陈开泰, HoChiMinh City Education, Vietnam) VUONG HUE NGHI(王慧仪, HoChiMinh City Education, Vietnam) DO TAT THIEN(杜殿天, HoChiMinh City Education, Vietnam) TRIEU TRACH NAM(赵泽南, HoChiMinh City Education, Vietnam)	인간가독형 한문산문 읽기와 기계학습형 한문산문 읽기의 만남 : 디리깅 기술을 활용한 “한국문집총간(韓國文集叢刊)』수록‘說’문제 분류 A comparative study of reading Sino-Korean prose based on Machine Learning Technology : Classification of Sul/persuasive style, 說 in ‘Korean Literary Collections(韓國文集叢刊)’by using Deep Learning algorithm RYU Intae(柳延泰, Sungkyunkwan University, South Korea) Kim Baro(金芽里, Academy of Korean Studies, South Korea)
15:30-16:00	14:30-15:00	한자 교육용 소프트웨어의 개발과 응용 Development and Application of Chinese Character Teaching Software 汉字教学软件的开发与应用 LI Xinyu(李新宇, school of literature, Shandong)	고장 저서의 한자 속성 데이터베이스의 설계와 실천 The Construction and Practice of the Attribute Database of Ancient and Modern Chinese dictionaries 古今字属性数据库的建构与实践 LIU LiQun(刘丽群, Research Center for Folklore, Classics and Chinese Characters, Beijing Normal University, China)
16:00-16:20	15:00-15:20	休息 BreakTime	
16:20-17:00	15:20-16:00	主題講演 Featured Session 통역 翻譯 Interpreter : LIM MeeRa(林美羅, Chung Ang University, Korea)	
17:00-17:40	16:00-16:40	한자 코드의 관점에서 본 한자 경리의 필요성 On the necessity of Chinese character Collocation from the perspective of Chinese character encoding standard 从汉字计算机编码看汉字语境的必要性 HEO Chul(許喆, Institute for Han-Character Education Research, Dankook university, South Korea)	
17:40-18:00	16:40-17:00	폐회식閉會式 Closing Ceremony 학술대회 총평 Summary of the conference WANG Jun(王軍, China) 이사회 회의 결과 보고 Report the results of the board meeting 차기 학술대회 개최 기관 소개와 인사 말씀 Report next conference Host and welcome speech HEO Chul(許喆, School of History, Beijing Foreign Studies University, China) 통역 翻譯 Interpreter : LIM MeeRa(林美羅, Chung Ang University, Korea)	