2018 DiGRA JAPAN Summer Conference Program



September 1, 2018 Meiji University, Surugadai Campus, Academy Common

Fixed on July 16, 2018

9:30-16:30	Registration		Lobby, 2F			
10:00-10:10	Opening		A2-A3 Meeting room	Opening Venue Announce	Nasanobu ENDOH Shinichi NAKAZAWA	Research Committee Chair General Chair
10:10-11:30	Session1	Serious Games (Toru FUJIMOTO)	A2-A3 Meeting room	An Extension of Learning Motivation Improvement function of Serious Game FishyFishy! to Improve English Vocabulary Ability	Daiki KUBOTA Masakazu FURUICHI Megumi AIBARA Jo SAKAGUCHI Tomoko OI Guy Cihi	College of Industrial Technology, Nihon University Lexxica
				Chain Connecting Decision Making Model of Enterprise Manager: from the Strategy to the Market of Consumer Game Enterprise	Satoru KAWAKAMI Megumi AIBARA Masakazu FURUICHI	Graduate School of Industrial Technology, Nihon University Graduate School of Industrial Technology, Nihon University Graduate School of Industrial Technology, Nihon University
				Potential of Relationship between Game, Government and Publicity: On A Public PR Event connecting E-Sports and the Lower House Election in 2017 Translation Consideration of Official Game Titles in	Dai KURAHARA Kenji ONO	School of Science and Engineering, Tokyo Denki University Video Game Journalist
	Session2	Games History (Daichi NAKAGAWA)	A5-A6 Meeting room	Unofficial Market: About the case of Nintendo and SCE	Liang YUXI	Graduate School of Ritsumeikan University
				Analysis of Factors for the Game Arcade to Take Root in the Society: Based on the Field Survey on Germany	Yasuo KAWASAKI	Graduate School of Core Ethics and Frontier Sciences, Ritsumeikan Universit
				The Exhibition of Games for Video game Consortium	Takashi Obana Chitoko Koide	Chubu University Osaka Shoin Women's University
				Character of Heroines from OTOME Games	Chitoko Koide	Osaka Shoin Women's University
					Takashi Obana	Chubu University
11:30-12:10	Interactive Session		Foyer	Varification of compatibility between game design elements and idea method The influence of collaborative activities of online games	Kazuki MIYANISHI	Faculty of Information Media, Hokkaido Information University
				on real-world group activity ability Serious Game Development for programming education	Keisuke TAKADA	Institute of the Cultural Sciences, Chukyo University
				in elementary school Study on the Elements of FPS that Japanese Players felt	Tatsuya MORIMOTO Ryousuke MAEDA	Graduate School of Tokyo Gakugei University Faculty of Arts, Tokyo Polytechnic University
				the worth.	Masanobu ENDOH	Faculty of Arts, Tokyo Polytechnic University
				Analysis of a Qualitative Survey about Elements that Felt a Bargain in Digital Games	Takurou SHINOYAMA Masanobu ENDOH	Faculty of Arts, Tokyo Polytechnic University Faculty of Arts, Tokyo Polytechnic University
					Hiroki ENDO	Faculty of Arts, Tokyo Polytechnic University
				Analysis of a Qualitative Survey on Elements that Players Felt Properties of Games	Yusuke MATSUMOTO	Faculty of Arts, Tokyo Polytechnic University
					Masanobu ENDOH Mahiro NAKAMURA	Faculty of Arts, Tokyo Polytechnic University Faculty of Arts, Tokyo Polytechnic University
				Analysis of a Qualitative Survey about Elements that	Naoaki YOKOTA	Faculty of Arts, Tokyo Polytechnic University
				Made Players Felt an Amusingness in Games	Masanobu ENDOH	Faculty of Arts, Tokyo Polytechnic University
				Studies on New Styles of Playing based on a Qualitative Survey about Play Experiences by Joy-Con	Yujiro YAMAMOTO Masanobu ENDOH	Faculty of Arts, Tokyo Polytechnic University Faculty of Arts, Tokyo Polytechnic University
12:10-13:10	Lunch					
13:10-13:55	Session3	Planned Session1	A2-A3 Meeting room	Current status and issues of "e-sports" promotion in Japan	Daichi NAKAGAWA Nabezomu Hiroyasu KATO	Meiji University Institute for Wild Science Free lance Seikei University
13:55-15:15	Session4	Game-play Analysis (Hiroshi YAMAGUCHI)	A2-A3 Meeting room	How do smartphone users play "social game" apps active in Japan? :A log data analysis of smartphone use	Keisuke SHIRAISHI	Graduate School of Sociology, Rikkyo University
				Attempt of pulse transit time measurement during game playing by using game-devices embedded sensors	Seiya OHTSUKA Mitsuhiro OGAWA	Graduate School of Science and Engineering, Teikyo University Faculty of Science and Engineering, Teikyo University
	Session5	Game Design (Masanobu ENDOH)	A5-A6 Meeting room	A novel attempt of gamified programming support in trading card game style that focuses on narrative mode of thought; the third report	Mitsuhiro OGAWA Seiya OHTSUKA	Faculty of Science and Engineering, Teikyo University Graduate School of Science and Engineering, Teikyo University
				Risks and reward in Space Invaders analyzed by Game Theory Method of game designing education using board game		Free lance Programmer & Editor
				Varification of compatibility between game design	Hidehito SUZUKI	Human Academy Co.Ltd.
				elements and idea method	Kazuki MIYANISHI	Faculty of Information Media, Hokkaido Information University
15:15-16:00 16:00-16:45	Session6	Game Technology / Archive	ve A2-A3 Meeting room	Seisen Cerberus cross developer questionnaire: A Social Game Development Archive	Takashi IMAGIRE	Faculty of Art, Tokyo Polytechnic University
		(Youichiro MIYAKE)		A Software Design of Intelligent Game Engine Workshop: Understanding the Concepts and Usage of	Youichiro MIYAKE	Digital Games Research Association JAPAN
	Session7	Planned Session2	Meeting room	Reviced Journal Format in 2018 History of game maker PR business, looking back at the	Akinori ITO Shigihara MORIHIRO	DiGRA Japan Editorial Board Free lance Writer
	Session8	Planned Session3	A2-A3 Meeting room	"Dragon Quest" era: The 10th DiGRA Japan Game Media SIG research presentation	Hiroyuki TAKAHASHI Kenji ONO	CAMELOT CO., LTD Game Journalist
	Session9	Planned Session4	A5-A6 Meeting room	Preservation of NAMCO's Development Materials for Archive Collection and Its Future Utilization	Yoshihiro KISHIMOTO Takefumi HYODO	Play and Learning Lab. BANDAI NAMCO Studios Inc.
16:45-17:30	Session10	Planned Session5	A2-A3 Meeting room	The 80th anniversary of "Homo Ludens": The thing which is in the old layer of Gaming Human	Shinichi NAKAZAWA Daichi NAKAGAWA	Meiji University Chief of Institute for Wild Science Meiji University Institute for Wild Science
17:30-17:40	Closing		A2-A3	Student Award Ceremony	Masahito FUJIAHRA Kazufumi FUKUDA	Program Chair Program Chair
			Meeting room A2-A3	Closing	Shinichi NAKAZAWA	General Chair
17:40-17:45	Photo Session		Meeting room Café Pensée			
18:00-20:00	Reception		(Academy Common)	1	Ī	