Session 1, Monday (morning), November 6

Time		Venue
	Exploring the correspondence of melodic contour with gesture in raga alap singing Shreyas M Nadkarni (Indian Institute of Technology Bombay); Sujoy Roychowdhury (Indian Institute of Technology Bombay); Preeti Rao (Indian Institute of Technology Bombay)*; Martin Clayton (Durham University)	
	TriAD: Capturing harmonics with 3D Convolutions Miguel Perez Fernandez (Universitat Pompeu Fabra; Huawei)*; Holger Kirchhoff (Huawei); Xavier Serra (Universitat Pompeu Fabra)	
	Data Collection in Music Generation Training Sets: A Critical Analysis Fabio Morreale (University of Auckland)*; Megha Sharma (University of Tokyo); I-Chieh Wei (University of Auckland)	
	A Review of Validity and its Relationship to Music Information Research Bob L. T. Sturm (KTH Royal Institute of Technology); Arthur Flexer (Johannes Kepler University Linz)*	
	Segmentation and Analysis of Taniavartanam in Carnatic Music Concerts Gowriprasad R (IIT Madras)*; Srikrishnan Sridharan (Carnatic Percussionist); R Aravind (Indian Institute of Technology Madras); Hema A Murthy (IIT Madras)	
	SingStyle111: A Multilingual Singing Dataset With Style Transfer Shuqi Dai (Carnegie Mellon University)*; Siqi Chen (University of South California); Yuxuan Wu (Carnegie Mellon University); Roy Huang (Carnegie Mellon University); Roger B. Dannenberg (School of Computer Science, Carnegie Mellon University)	
	Collaborative Song Dataset (CoSoD): An annotated dataset of multi-artist collaborations in popular music Michèle Duguay (Harvard University)*; Kate Mancey (Harvard University); Johanna Devaney (Brooklyn College)	
	Human-AI Music Creation: Understanding the Perceptions and Experiences of Music Creators for Ethical and Productive Collaboration Michele Newman (University of Washington)*; Lidia J Morris (University of Washington); Jin Ha Lee (University of Washington)	
	Impact of time and note duration tokenizations on deep learning symbolic music modeling Nathan Fradet (LIP6 - Sorbonne University)*; Nicolas	

	Gutowski (University of Angers); Fabien Chhel (Groupe ESEO); Jean-Pierre Briot (CNRS)	
	Chromatic Chords in Theory and Practice Mark R H Gotham (Durham)*	
	A Few-shot Neural Approach for Layout Analysis of Music Score Images Francisco J. Castellanos (University of Alicante)*; Antonio Javier Gallego (Universidad de Alicante); Ichiro Fujinaga (McGill University)	
	TapTamDrum: A Dataset for Dualized Drum Patterns Behzad Haki (Universitat Pompeu Fabra)*; Błażej Kotowski (MTG); Cheuk Lun Isaac Lee (Universitat Pompeu Fabra); Sergi Jordà (Universitat Pompeu Fabra)	
	Real-time Percussive Technique Recognition and Embedding Learning for the Acoustic Guitar Andrea Martelloni (Queen Mary University of London)*; Andrew McPherson (QMUL); Mathieu Barthet (Queen Mary University of London)	
	IteraTTA: An interface for exploring both text prompts and audio priors in generating music with text-to-audio models Hiromu Yakura (University of Tsukuba)*; Masataka Goto (National Institute of Advanced Industrial Science and Technology (AIST))	
	Similarity evaluation of violin directivity patterns for musical instrument retrieval Mirco Pezzoli (Politecnicno di Milano)*; Raffaele Malvermi (Politecnico di Milano); Fabio Antonacci (Politecnico di Milano); Augusto Sarti (Politecnico di Milano)	
	Polyrhythmic modelling of non-isochronous and microtiming patterns George Sioros (University of Plymouth)*	

Session 2, Monday (afternoon), November 6

Time		Venue
	CLaMP: Contrastive Language-Music Pre-training for Cross-Modal Symbolic Music Information Retrieval Shangda Wu (Central Conservatory of Music); Dingyao Yu (Peking University); Xu Tan (Microsoft Research Asia); Maosong Sun (Tsinghua University)*	
	Symbolic Music Representations for Classification Tasks: A Systematic Evaluation Huan Zhang (Queen Mary University of London)*; Emmanouil Karystinaios (Johannes Kepler University); Simon Dixon (Queen Mary University of London); Gerhard Widmer (Johannes Kepler University); Carlos Eduardo Cancino-Chacón (Johannes Kepler University Linz)	

	A dataset and Baselines for Measuring and Predicting the Music Piece Memorability Li-Yang Tseng (National Yang Ming Chiao Tung University); Tzu-Ling Lin (National Yang Ming Chiao Tung University); Hong-Han Shuai (National Yang Ming Chiao Tung University)*; JEN-WEI HUANG (NYCU); Wen-Whei Chang (National Yang Ming Chiao Tung University)	
	Efficient Notation Assembly in Optical Music Recognition Carlos Penarrubia (University of Alicante); Carlos Garrido-Munoz (University of Alicante); Jose J. Valero-Mas (Universitat Pompeu Fabra); Jorge Calvo-Zaragoza (University of Alicante)*	
	White Box Search over Audio Synthesizer Parameters Yuting Yang (Princeton University)*; Zeyu Jin (Adobe Research); Adam Finkelstein (Princeton University); Connelly Barnes (Adobe Research)	
	Decoding drums, instrumentals, vocals, and mixed sources in music using human brain activity with fMRI Vincent K.M. Cheung (Sony Computer Science Laboratories, Inc.)*; Lana Okuma (RIKEN); Kazuhisa Shibata (RIKEN); Kosetsu Tsukuda (National Institute of Advanced Industrial Science and Technology (AIST)); Masataka Goto (National Institute of Advanced Industrial Science and Technology (AIST)); Shinichi Furuya (Sony Computer Science Laboratories Inc.)	
	Dual Attention-based Multi-scale Feature Fusion Approach for Dynamic Music Emotion Recognition Liyue Zhang (Xi'an Jiaotong University)*; Xinyu Yang (Xi'an Jiaotong University); Yichi Zhang (Xi'an Jiaotong University); Jing Luo (Xi'an Jiaotong University)	
	Automatic Piano Transcription with Hierarchical Frequency-Time Transformer Keisuke Toyama (Sony Group Corporation)*; Taketo Akama (Sony CSL); Yukara Ikemiya (Sony Research); Yuhta Takida (Sony Group Corporation); WeiHsiang Liao (Sony Group Corporation); Yuki Mitsufuji (Sony Group Corporation)	
	High-Resolution Violin Transcription using Weak Labels Nazif Can Tamer (Universitat Pompeu Fabra)*; Yigitcan Özer (International Audio Laboratories Erlangen); Meinard Müller (International Audio Laboratories Erlangen); Xavier Serra (Universitat Pompeu Fabra)	
	Polyffusion: A Diffusion Model for Polyphonic Score Generation with Internal and External Controls Lejun Min (Shanghai Jiao Tong University)*; Junyan Jiang (New York University Shanghai); Gus Xia (New York University Shanghai); Jingwei Zhao (National University of Singapore)	
	The Coordinated Corpus of Popular Musics (CoCoPops): A Meta-Dataset of Melodic and Harmonic Transcriptions	

	Claire Arthur (Georgia Institute of Technology)*; Nathaniel Condit-Schultz (Georgia Institute of Technology)	
	Towards computational music analysis for music therapy Anja Volk (Utrecht University)*; Tinka Veldhuis (Utrecht University); Katrien Foubert (LUCA School of Arts); Jos De Backer (LUCA School of Arts)	
	Timbre Transfer using Image-to-Image Denoising Diffusion Implicit Models Luca Comanducci (Politecnico di Milano)*; Fabio Antonacci (Politecnico di Milano); Augusto Sarti (Politecnico di Milano)	
	Correlation of EEG responses reflects structural similarity of choruses in popular music Neha Rajagopalan (Stanford University)*; Blair Kaneshiro (Stanford University)	
	Musical Micro-Timing for Live Coding Max Johnson (University of Cambridge); Mark R H Gotham (Durham)*	

Session 3, Tuesday (morning), November 7

Time		Venue
	BPS-Motif: A Dataset for Repeated Pattern Discovery of Polyphonic Symbolic Music YO-WEI HSIAO (Academia Sinica); TZU-YUN Hung (National Taiwan Normal University); Tsung-Ping Chen (Academia Sinica); Li Su (Academia Sinica)*	
	Weakly Supervised Multi-Pitch Estimation Using Cross-Version Alignment Michael Krause (International Audio Laboratories Erlangen)*; Sebastian Strahl (International Audio Laboratories Erlangen); Meinard Müller (International Audio Laboratories Erlangen)	
	The Batik-plays-Mozart Corpus: Linking Performance to Score to Musicological Annotations Patricia Hu (Johannes Kepler University)*; Gerhard Widmer (Johannes Kepler University)	
	Mono-to-stereo through parametric stereo generation Joan Serra (Dolby Laboratories)*; Davide Scaini (Dolby Laboratories); Santiago Pascual (Dolby Laboratories); Daniel Arteaga (Dolby Laboratories); Jordi Pons (Dolby Laboratories); Jeroen Breebaart (Dolby Laboratories); Giulio Cengarle (Dolby Laboratories)	
	From West to East: Who can understand the music of the others better? Charilaos Papaioannou (School of ECE, National Technical	

	University of Athens)*; Emmanouil Benetos (Queen Mary University of London); Alexandros Potamianos (National Technical University of Athens)	
	On the Performance of Optical Music Recognition in the Absence of Specific Training Data Juan Carlos Martinez-Sevilla (University of Alicante)*; Adrián Roselló (Universidad de Alicante); David Rizo (Universidad de Alicante); Jorge Calvo-Zaragoza (University of Alicante)	
	Composer's Assistant: An Interactive Transformer for Multi-Track MIDI Infilling Martin E Malandro (Sam Houston State University)*	
	The FAV Corpus: An audio dataset of favorite pieces and excerpts, with formal analyses and music theory descriptors Ethan Lustig (Ethan Lustig)*; David Temperley (Eastman School of Music)	
	LyricWhiz: Robust Multilingual Lyrics Transcription by Whispering to ChatGPT Le Zhuo (Beihang University); Ruibin Yuan (CMU)*; Jiahao Pan (HKBU); Yinghao MA (Queen Mary University of London); Yizhi Li (The University of Sheffield); Ge Zhang (University of Michigan); Si Liu (Beihang University); Roger B. Dannenberg (School of Computer Science, Carnegie Mellon University); Jie Fu (BAAI); Chenghua Lin (University of Sheffield); Emmanouil Benetos (Queen Mary University of London); Wenhu Chen (University of Waterloo); Wei Xue (HKUST); Yike Guo (Hong Kong University of Science and Technology)	
	Sounds out of place? Score independent detection of conspicouous mistake regions in MIDI piano performances Alia Morsi (Universitat Pompeu Fabra)*; Kana Tatsumi (Nagoya Institute of Technology); Akira Maezawa (Yamaha Corporation); Takuya Fujishima (Yamaha Corporation); Xavier Serra (Universitat Pompeu Fabra)	
	VampNet: Music Generation via Masked Acoustic Token Modeling Hugo F Flores Garcia (Northwestern University)*; Prem Seetharaman (Northwestern University); Rithesh Kumar (Descript); Bryan Pardo (Northwestern University)	
	Expert and Novice Evaluations of Piano Performances: Criteria for Computer-Aided Feedback Yucong Jiang (University of Richmond)*	
	Contrastive Learning for Cross-modal Artist Retrieval Andres Ferraro (Pandora/SiriusXM)*; Jaehun Kim (Pandora / SiriusXM); Andreas Ehmann (Pandora); Sergio Oramas (Pandora/SiriusXM); Fabien Gouyon (Pandora/SiriusXM)	
	Repetition-Structure Inference with Formal Prototypes Christoph Finkensiep (EPFL)*; Matthieu Haeberle (EPFL);	

	Friedrich Eisenbrand (EPFL); Markus Neuwirth (Anton Bruckner Privatuniversität Linz); Martin A Rohrmeier (Ecole Polytechnique Fédérale de Lausanne)	
	Algorithmic Harmonization of Tonal Melodies using Weighted Pitch Context Vectors Peter Van Kranenburg (Utrecht University; Meertens Institute)*; Eoin J Kearns (Meertens Instituut)	
	Text-to-lyrics generation with image-based semantics and reduced risk of plagiarism Kento Watanabe (National Institute of Advanced Industrial Science and Technology (AIST))*; Masataka Goto (National Institute of Advanced Industrial Science and Technology (AIST))	

Session 4, Tuesday (afternoon), November 7

Time		Venue
	LP-MusicCaps: LLM-Based Pseudo Music Captioning Seungheon Doh (KAIST)*; Keunwoo Choi (Gaudio Lab, Inc.); Jongpil Lee (Neutune); Juhan Nam (KAIST)	
	A Repetition-based Triplet Mining Approach for Music Segmentation Morgan Buisson (Telecom-Paris)*; Brian McFee (New York University); Slim Essid (Telecom Paris - Institut Polytechnique de Paris); Helene-Camille Crayencour (CNRS)	
	Predicting Music Hierarchies with a Graph-Based Neural Decoder Francesco Foscarin (Johannes Kepler University Linz)*; Daniel Harasim (École Polytechnique Fédérale de Lausanne); Gerhard Widmer (Johannes Kepler University)	
	Stabilizing Training with Soft Dynamic Time Warping: A Case Study for Pitch Class Estimation with Weakly Aligned Targets Johannes Zeitler (International Audio Laboratories Erlangen)*; Simon Deniffel (International Audio Laboratories Erlangen); Michael Krause (International Audio Laboratories Erlangen); Meinard Müller (International Audio Laboratories Erlangen)	
	Finding Tori: Self-supervised Learning for Analyzing Korean Folk Song Danbinaerin Han (Sogang Univ.); Rafael Caro Repetto	

	(Kunstuniversität Graz); Dasaem Jeong (Sogang University)*	
	Singer Identity Representation Learning using Self-Supervised Techniques Bernardo Torres (Telecom Paris, Institut polytechnique de Paris)*; Stefan Lattner (Sony CSL); Gaël Richard (Telecom Paris, Institut polytechnique de Paris)	
	On the effectiveness of speech self-supervised learning for music Yinghao MA (Queen Mary University of London)*; Ruibin Yuan (CMU); Yizhi Li (The University of Sheffield); Ge Zhang (University of Michigan); Chenghua Lin (University of Sheffield); Xingran Chen (University of Michigan); Anton Ragni (University of Sheffield); Hanzhi Yin (Carnegie Mellon University); Emmanouil Benetos (Queen Mary University of London); Norbert Gyenge (Sheffield University); Ruibo Liu (Dartmouth College); Gus Xia (New York University Shanghai); Roger B. Dannenberg (School of Computer Science, Carnegie Mellon University); Yike Guo (Hong Kong University of Science and Technology); Jie Fu (BAAI)	
	Transformer-based beat tracking with low-resolution encoder and high-resolution decoder Tian Cheng (National Institute of Advanced Industrial Science and Technology (AIST))*; Masataka Goto (National Institute of Advanced Industrial Science and Technology (AIST))	
	Adding Descriptors to Melodies Improves Pattern Matching: A Study on Slovenian Folk Songs Vanessa Nina Borsan (Université de Lille)*; Mathieu Giraud (CNRS, Université de Lille); Richard Groult (Université de Rouen Normandie); Thierry Lecroq (Université de Rouen Normandie)	
	How Control and Transparency for Users Could Improve Artist Fairness in Music Recommender Systems Karlijn Dinnissen (Utrecht University)*; Christine Bauer (Paris Lodron University Salzburg)	
	Towards a New Interface for Music Listening: A User Experience Study on YouTube Ahyeon Choi (Seoul National University)*; Eunsik Shin (Seoul National University); Haesun Joung (Seoul National University); Joongseek Lee (Seoul National University); Kyogu Lee (Seoul National University)	
	FiloBass: A Dataset and Corpus Based Study of Jazz Basslines Xavier Riley (C4DM)*; Simon Dixon (Queen Mary University of London)	

	Comparing Texture in Piano Scores Louis Couturier (MIS, Université de Picardie Jules Verne)*; Louis Bigo (Université de Lille); Florence Leve (Université de Picardie Jules Verne - Lab. MIS - Algomus)	
	Introducing Anonymous to leverage the dataframe for processing and analyzing notated music on a very large scale Johannes Hentschel (École Polytechnique Fédérale de Lausanne)*; Andrew McLeod (Fraunhofer IDMT); Yannis Rammos (EPFL); Martin A Rohrmeier (Ecole Polytechnique Fédérale de Lausanne)	
	Sequence-to-Sequence Network Training Methods for Automatic Guitar Transcription with Tokenized Outputs Sehun Kim (Nagoya University)*; Kazuya Takeda (Nagoya University); Tomoki Toda (Nagoya University)	

Session 5, Wednesday (morning), November 8

Time		Venue
	PESTO: Pitch Estimation with Self-supervised Transposition-equivariant Objective Alain Riou (Télécom Paris, IP Paris, Sony CSL)*; Stefan Lattner (Sony CSL); Gaëtan Hadjeres (Sony CSL); Geoffroy Peeters (LTCI - Télécom Paris, IP Paris)	
	The Games We Play: Exploring The Impact of ISMIR on Musicology Vanessa Nina Borsan (Université de Lille)*; Mathieu Giraud (CNRS, Université de Lille); Richard Groult (Université de Rouen Normandie)	
	Carnatic Singing Voice Separation Using Cold Diffusion on Training Data with Bleeding Genís Plaja-Roglans (Music Technology Group)*; Marius Miron (Universitat Pompeu Fabra); Adithi Shankar (Universitat Pompeu Fabra); Xavier Serra (Universitat Pompeu Fabra)	
	Unveiling the Impact of Musical Factors in Judging a Song on First Listen: Insights from a User Survey	

	Kosetsu Tsukuda (National Institute of Advanced Industrial Science and Technology (AIST))*; Tomoyasu Nakano (National Institute of Advanced Industrial Science and Technology (AIST)); Masahiro Hamasaki (National Institute of Advanced Industrial Science and Technology (AIST)); Masataka Goto (National Institute of Advanced Industrial Science and Technology (AIST))	
	Towards Building a Phylogeny of Gregorian Chant Melodies Jan Hajič, jr. (Charles University)*; Gustavo Ballen (dos Reis research group, School of Biological and Behavioural Sciences, Queen Mary University of London); Klára Mühlová (Institute of Musicology, Faculty of Arts, Masaryk University); Hana Vlhová-Wörner (Masaryk Institute and Archives, Czech Academy of Sciences)	
	Audio Embeddings as Teachers for Music Classification Yiwei Ding (Georgia Institute of Technology)*; Alexander Lerch (Georgia Institute of Technology)	
	ScorePerformer: Expressive Piano Performance Rendering with Fine-Grained Control Ilya Borovik (Skolkovo Institute of Science and Technology)*; Vladimir Viro (Peachnote)	
	Roman Numeral Analysis with Graph Neural Networks: Onset-wise Predictions from Note-wise Features Emmanouil Karystinaios (Johannes Kepler University)*; Gerhard Widmer (Johannes Kepler University)	
	Semi-Automated Music Catalog Curation Using Audio and Metadata Brian Regan (Spotify)*; Desislava Hristova (Spotify); Mariano Beguerisse-Díaz (Spotify)	
	Crowd's Performance on Temporal Activity Detection of Musical Instruments in Polyphonic Music Ioannis Petros Samiotis (Delft University of Technology)*; Alessandro Bozzon (Delft University of Technology); Christoph Lofi (TU Delft)	
	MoisesDB: A Dataset For Source Separation Beyond 4 Stems Igor G. Pereira (Moises.AI)*; Felipe Araujo (Moises.AI); Filip Korzeniowski (Moises.AI); Richard Vogl (moises.ai)	
	Music as flow: a formal representation of hierarchical processes in music Zeng Ren (EPFL)*; Wulfram Gerstner (EPFL); Martin A Rohrmeier (Ecole Polytechnique Fédérale de Lausanne)	
	Online Symbolic Music Alignment with Offline Reinforcement Learning Silvan Peter (JKU)*	
	InverSynthII: Sound matching via self-supervised synthesizer-proxy and inference-time finetuning Oren Barkan (Microsoft); Shlomi Shvartzamn (Tel Aviv	

	University); Noy Uzrad (Tel Aviv University); Moshe Laufer (Tel Aviv University); Almog Elharar (Tel Aviv University); Noam Koenigstein (Tel Aviv University)*	
	A Semi-Supervised Deep Learning Approach to Dataset Collection for Query-by-Humming Task Amantur Amatov (Higher School of Economics)*; Dmitry Lamanov (Huawei Noah's Ark Lab); Maksim Titov (Huawei Noah's Ark Lab); Ivan Vovk (Huawei Noah's Ark Lab); Ilya Makarov (AI Center, NUST MISiS); Mikhail Kudinov (Huawei Noah's Ark Lab)	
	Towards Improving Harmonic Sensitivity and Prediction Stability for Singing Melody Extraction Keren Shao (UCSD)*; Ke Chen (University of California San Diego); Taylor Berg-Kirkpatrick (UCSD); Shlomo Dubnov (UC San Diego)	

Session 6, Wednesday (afternoon), November 8

Time		Venue
	Singing voice synthesis using differentiable LPC and glottal-flow inspired wavetables Chin-Yun Yu (Queen Mary University of London)*; George Fazekas (QMUL)	
	Harmonic Analysis with Neural Semi-CRF Qiaoyu Yang (University of Rochester)*; Frank Cwitkowitz (University of Rochester); Zhiyao Duan (Unversity of Rochester)	

	A Dataset and Baseline for Automated Assessment of Timbre Quality in Trumpet Sound Ninad Puranik (McGill University); Alberto Acquilino (McGill University)*; Ichiro Fujinaga (McGill University); Gary Scavone (McGill University)	
	Visual Overviews for Sheet Music Structure Frank Heyen (VISUS, University of Stuttgart)*; Quynh Quang Ngo (VISUS, University of Stuttgart); Michael Sedlmair (Uni Stuttgart)	
	Passage Summarization with recurrent models for Audio – Sheet Music Retrieval Luis Carvalho (Johannes Kepler University)*; Gerhard Widmer (Johannes Kepler University)	
	Predicting performance difficulty from piano sheet music images Pedro Ramoneda (Universitat Pompeu Fabra)*; Dasaem Jeong (Sogang University); Jose J. Valero-Mas (Universitat Pompeu Fabra); Xavier Serra (Universitat Pompeu Fabra)	
	Self-Refining of Pseudo Labels for Music Source Separation with Noisy Labeled Data Junghyun Koo (Seoul National University); Yunkee Chae (Seoul National University)*; Chang-Bin Jeon (Seoul National University); Kyogu Lee (Seoul National University)	
	Quantifying the Ease of Playing Song Chords on the Guitar Marcel A Vélez Vásquez (University of Amsterdam)*; Mariëlle Baelemans (University of Amsterdam); Jonathan Driedger (Chordify); Willem Zuidema (ILLC, UvA); John Ashley Burgoyne (University of Amsterdam)	
	FlexDTW: Dynamic Time Warping With Flexible Boundary Conditions Irmak Bukey (Pomona College); Jason Zhang (University of Michigan); Timothy Tsai (Harvey Mudd College)*	
	Modeling Bends in Popular Music Guitar Tablatures Alexandre D'Hooge (Université de Lille)*; Louis Bigo (Université de Lille); Ken Déguernel (CNRS)	
	Self-Similarity-Based and Novelty-based loss for music structure analysis Geoffroy Peeters (LTCI - Télécom Paris, IP Paris)*	
	Modeling Harmonic Similarity for Jazz Using Co-occurrence Vectors and the Membrane Area Carey Bunks (Queen Mary University of London)*; Simon Dixon (Queen Mary University of London); Tillman Weyde (City, University of London); Bruno Di Giorgi (Apple)	
	Transfer Learning and Bias Correction with Pre-trained Audio Embeddings Changhong Wang (Telecom Paris, Institut polytechnique de Paris)*; Gaël Richard (Telecom Paris, Institut polytechnique de Paris); Brian McFee (New York University)	

	A Computational Evaluation Framework for Singable Lyric Translation Haven Kim (KAIST), Kento Watanabe (National Institute of Advanced Industrial Science and Technology (AIST)), Masataka Goto (National Institute of Advanced Industrial Science and Technology (AIST)), Juhan Nam (KAIST) < juhan.nam@kaist.ac.kr>	
	Chorus-Playlist: Exploring the Impact of Listening to Only Choruses in a Playlist Kosetsu Tsukuda (National Institute of Advanced Industrial Science and Technology (AIST))*; Masahiro Hamasaki (National Institute of Advanced Industrial Science and Technology (AIST)); Masataka Goto (National Institute of Advanced Industrial Science and Technology (AIST))	

Session 7, Thursday (morning), November 9

Time		Venue
	Supporting musicological investigations with information retrieval tools: an iterative approach to data collection David Lewis (University of Oxford eResearch Centre)*; Elisabete Shibata (Beethoven-Haus Bonn); Andrew Hankinson (RISM Digital); Johannes Kepper (Paderborn University); Kevin R Page (University of Oxford); Lisa Rosendahl (Paderborn University); Mark Saccomano (Paderborn University); Christine Siegert (Beethoven-Haus Bonn)	
	Optimizing Feature Extraction for Symbolic Music Federico Simonetta (Instituto Complutense de Ciencias Musicales)*; Ana Llorens (Universidad Complutense de Madrid); Martín Serrano (Instituto Complutense de Ciencias Musicales); Eduardo García-Portugués (Universidad Carlos III de Madrid); Álvaro Torrente (Instituto Complutense de Ciencias Musicale - Universidad Complutense de Madrid)	
	Exploring Sampling Techniques for Generating Melodies with a Transformer Language Model Mathias Rose Bjare (Johannes Kepler University Linz)*; Stefan Lattner (Sony CSL); Gerhard Widmer (Johannes Kepler University)	
	Measuring the Eurovision Song Contest: A Living Dataset for Real-World MIR John Ashley Burgoyne (University of Amsterdam)*; Janne	

	Spijkervet (University of Amsterdam); David J Baker (University of Amsterdam)	
	Efficient Supervised Training of Audio Transformers for Music Representation Learning Pablo Alonso-Jiménez (Universitat Pompeu Fabra)*; Xavier Serra (Universitat Pompeu Fabra); Dmitry Bogdanov (Universitat Pompeu Fabra)	
	A Cross-Version Approach to Audio Representation Learning for Orchestral Music Michael Krause (International Audio Laboratories Erlangen)*; Christof Weiß (University of Würzburg); Meinard Müller (International Audio Laboratories Erlangen)	
	Music source separation with MLP mixing of time, frequency, and channel Tomoyasu Nakano (National Institute of Advanced Industrial Science and Technology (AIST))*; Masataka Goto (National Institute of Advanced Industrial Science and Technology (AIST))	
	Gender-coded sound: Analysing the gendering of music in toy commercials via multi-task learning Luca Marinelli (Queen Mary University of London)*; George Fazekas (QMUL); Charalampos Saitis (Queen Mary University of London)	
	The Music Meta Ontology: a flexible semantic model for the interoperability of music metadata Valentina Carriero (University of Bologna); Jacopo de Berardinis (King's College London); Albert Meroño-Peñuela (King's College London); Andrea Poltronieri (University of Bologna)*; Valentina Presutti (University of Bologna)	
	Polar Manhattan Displacement: measuring tonal distances between chords based on intervallic content Jeffrey K Miller (Queen Mary University of London)*; Johan Pauwels (Queen Mary University of London); Mark B Sandler (Queen Mary University of London)	