

Provisional list of abstracts to be presented at FEL 2026	
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Leyli Dodykhudoeva and Nazar Nazarov	The Digitization of Pamir Languages and their Cultural Heritage: The case of Ishkashimi
Eva Lemaire and Stephanie Alexis	Decolonizing the Archive: Artificial Intelligence, Data Sovereignty, and Language Revitalization in the Alexis Nakota Sioux First Nation
Darryl Sterk	Vibe Coding Bespoke Apps for Endangered Language Learning and Documentation
Tatiana Korol	How to speed up field data processing with AI in 2026: a practical case study
Suwarn Vajracharya	Beyond the Algorithm: Institutional Inertia, Technical Hurdles, and Community Sovereignty in the Digital Revitalization of Nepal Bhasa
Oihana Leonet Sieso, Ane Lamarka Etxeberria and Olatz Lucas	Co-designing an AI Chatbot to Support Academic Language in Basque-Medium Education: A Teacher–Researcher Partnership
Sze Wing Cheung, Kwong Cheong Wong, On Ki Angel Ip and Aurora Lo Verso	Project Atlas: AI-Powered Revitalization and Reclamation for Endangered and Dormant Languages
Muhammad Zaman	Community Anchored Digital Lexicography for an Endangered Language: Methodological and Technological Insights from the Gawri Lexicon Project
Marcela Huilcán and Maria Mazzoli	Indigenous language learners' views on the use of AI for Language Revitalisation
Marcela Huilcán, Víctor Carilaf, Felipe Contreras, Ester Quero and Maria Mazzoli	Digital Storytelling for Language Revitalisation: the use of digital technologies to engage young Mapudungun learners
Elisabeth Kerr and Gilbert Palemagna Korot	Online dictionaries for community-oriented lexical documentation: Reflections from the Atmbb Living Dictionaries project
James Bednall, Callan Bindon, Gloria Fogarty, Jenny Green, Annelise Jansen, Cecelia Kelly, Gary Passmore and Kiara Rahman	Building Badimia language capacity through On-Country and Online teaching and learning
Massil Aoudj, Tahar Boukhenoufa, Samia Bouzebrane, Yulliwas Ameer and Kamal Nait-Zerrad	Building a Community-Grounded Spell Checker for the Kabyle Language Using NLP Powered by AI
Mujahid Torwali	Bridging the Digital Divide: Artificial Intelligence and Future of Endangered Languages—The Case of Torwali
Jakelin Troy	Renewing Ngarigu: Community-Led Language Documentation and Intergenerational Transmission through Digital Tools
Ophira Gamliel, Jakelin Troy, John Davies, Mujahid Torwali, Vj Varghese and Luca Guariento	Merchant ships and forest groves: Indigenous knowledge systems and the archives
Clotilde Guyard-Gilles, Eric Jordan and Valentina Fedchenko	Classifying Low-Resource Speech Archives Using Acoustic Features and Self-Supervised Speech Models
Benjamin Hewitt	Innovating old methods with existing technology: Multilingual language elicitation of technical vocabulary in Khengkha, Bhutan
Paul Belleville and Valentina Fedchenko	Towards Automatic PoS Tagging for Mande Languages: Experiments on Bambara and Maninka
Bénédicte Diot and Christophe Aureglia	SynPa project : text to speech technology for Pashto speaking migrants
Rajitha Muthuswamy and Devika Sangwan	Oral History Documentary as Revitalization-Oriented Archive: Building Digital Language Resources for Paniya with Mukurtu
Ewa Gwiazdecka and Eliane Camargo	Beyond the single gloss: recording competing analyses in Wayana documentation
Eric Jordan, Tatiana Nikitina and Valentina Fedchenko	Transcribing Wan: A qualitative and quantitative approach to low-resource ASR
Ameer Ali and Maya Khemlani David	Digitalized Ageism and Heritage Language Maintenance: An Interpretative Phenomenological Study of Older Sindhi Diaspora Speakers in Southeast Asia
Ilshat Saetov	Becoming a Dataset. Recording My Own Voice as the Last Means of Resistance against the Assimilation of the Tatars
Youjia Zeng, Ayushi Pandey and Emmett Strickland	Scaling Multi-Speaker Speech Synthesis to India's Marginalized Languages: A Methodological Pathway from Hindi to Bundeli, Bhojpuri, Marwari, and Awadhi
Roula Skaf	Preparing Endangered Language Archives for Future Language Technologies: Neo-Aramaic in the Diaspora as a Methodological Test Case
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Anui Sainyiu	Synthetic Voices, Authentic Heritage: A Human-in-the-Loop Workflow for AI-Assisted Music Production in Lainong Naga Language Revitalization
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Ubio Obu	From Component Models to Live Conversation: Remotalk as a Case Study in Real-Time English–Efik Speech-to-Speech Translation
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Akifa Imtiaz and Saiqa Imtiaz Asif	From Proverbs to Pixels: AI-Enabled Documentation of Five Pakistani Indigenous Languages
Rannveig Sverrisdóttir, Guðný Björk Þorvaldsdóttir, Jón Guðnason and Torfi Þórhallss	Combining a linguistic corpus and language technology (development). Data collection for Icelandic Sign Language
Dicle Öztürk	The Generations of Speakers and Models: Measuring the Human–Model Semantic Gap in Endangered Languages