Artificial Intelligence and Archives



The Municipal Archive of Girona organized a Seminar within the framework of the Faber-Llull Residency (Olot, Catalonia) and the project InterPARES Trust AI of the University of British Columbia (Vancouver, Canada), and with the collaboration of the Society of Catalan Archivists.

?Artificial Intelligence and Archives?

Thursday April 27 - From 10:00 h to 14:00 h (CEST)

Several international experts in their respective professional fields from Brazil, Canada, Catalonia, Croatia, Egypt, France and the Republic of South Africa, presented their current projects in relation to Artificial Intelligence and Archives, as well as the challenges and potentialities they pose for organizations and professionals.

Programme

10:00 - 11:00	**Opening**	
	The InterPARES Trust Artificial Intelligence Project	Muhammad ABDUL-MAGEED, University of British Columbia
	Linking AI to Archives and Records	Peter SULLIVAN, University of British Columbia
	Archival challenges and AI	Hrvoje STANCIC, University of Zagreb
11:00 - 11:20	*Coffee break*	
11:20 - 12:20	***Model for an AI-Assisted Digitization Project***	Eng SENGSAVANG, UNESCO Zeljko TRBUSIC, University of Zagreb Peter SULLIVAN, University of British Columbia
	AI and Archives: Basic Requirements	Pilar CAMPOS, City Council of Barcelona Eloi PUERTAS, University of Barcelona
	AI literacy for access and archives preservation	Moises ROCKEMBACH, KU Leuven
	AI and Digital Archiving	Mashilo MODIBA, University of South Africa Ngoako MARUTHA, University of South Africa
	AI and Human Rights Archives	Gerard CORBELLA, La Foneria
	Automated transcription: palaeography and AI	Thiara ALVES, National Archives of Brazil Leonardo FONTES, National Archives of Brazil
	First steps and main expectations from CRDI's experience in AI	David IGLÉSIAS, City Council of Girona
13:30 - 14:00	**Q&A and Closing**	

Organized by Municipal Archives of Girona
In collaboration with Faber-Llull, InterPARES, Catalan Society of Archivists (AAC)