

MONDAY | 26 MAY

09h30 - 09h45	Opening and Introduction - Diego Ramiro Farinas & Antero Ferreira
09:45 - 10:15	Flash presentations
10:15 - 11:15	Rick Mourits – Getting started with Automatic Transcription I
11h15 - 11h40	Coffee break
11h40 - 13h00	Rick Mourits – Getting started with Automatic Transcription II
13h00 - 14h15	Lunch
14h15 - 15h45	Plenary session I Hilde Sommersteth - Lessons learned from using machine learning to transcribe historical population data Joana Pujadas Mora - Using automatic transcription for processing historical sources.
15h45 - 16h15	Coffee break
16h15 - 17h00	Plenary session II Olivia Robinson & Barbara Revuelta-Eugercios - Combining domain expertise and machine learning in the automatic transcription of Danish historical records (zoom)
18h00	Reception and visit to Sociedade Martins Sarmento
20h00	Dinner at Sociedade Martins Sarmento

TUESDAY | 27 MAY

09h15 - 11h00	Christian Dahl - Applications of machine learning in tabular document digitization at scale I
11h00 - 11h30	Coffee break
11h30 - 12h30	Christian Dahl - Applications of machine learning in tabular document digitization at scale II
12h30 - 14h00	Lunch
14h00 - 14h45	Plenary session II Tiziana Margaria & Ciara Breathnach - Playing Catch-up: the Irish case study
14h45 - 15h30	Wrap-up & Conclusions - Paulo Teodoro de Matos & Ciara Breathnach