$_m^1ultimodalCAT_n$ A screenshot of a demo of Toselli et al' s multimodal CAT system. The red line is drawn by the user to indicate the ne [cut off]

$_e^2 x_n ew_a^3$ A small window shows matching words from the column. The user can get rid of bad matches (e.g. "Wife") by clicking on the [cut off]

$_s pot$ A mock-up of what the user might see when verifying character n-gram spotting in the proposed system. The highlighted in [cut off]

$_t rans$ A mock-up of what the user might see when selecting a correct transcription for a word's image.

$_b^{´a}ig_l ine$ Results of a simulation showing how much of the GW dataset can be transcribed after a given number of spotting iterations. [cut off]

á Proc. ICDAR
Pattern Recognition
é International Journal on Document Analysis and Recognition (IJDAR)
Proc. HIP
Liber Quarterly
Proc. DIAL
åé IEEE Transactions on Pattern Analysis and Machine Intelligence