ARDIS
DATE STRING SETS

A SWEDISH HISTORICAL HANDWRITTEN DIGIT DATASET

REFERENCE

Huseyin Kusetogullari, Amir Yavariabdi, Abbas Cheddad, Håkan Grahn and Johan Hall, 2019, "**ARDIS: A Swedish Historical Handwritten Digit Dataset**," *Neural Computing and Applications*, Springer.
DOI: 10.1007/s00521-019-04163-3.

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DESCRIPTION

10000 IMAGES ARE IN RGB COLOR (SIZE NOT NORMALISED)

PART I
This set contains 3977 images cropped automatically from the original full document images.
[min max mean mode std] = [1895 1964 1908.784 1903 11.157]
Part I.xlsx holds the image name and its metadata

PART II
This set contains 4503 images cropped automatically from the original full document images.
[min max mean mode std] = [1891 1919 1906.2496 1901 7.1322]
Part II.xlsx holds the image name and its metadata

PART III
This set contains 1520 images cropped automatically from the original full document images.
[min max mean mode std] = [1895 1978 1908.0316 1902 11.4192]
Part III.xlsx holds the image name and its metadata

DATE DISTRIBUTION