

LibrAlfy Project Presented at the Goethe-Institut (Belgrade)

Anđelka Zečević and Anastazija Žunić (Mathematical Institute) and Tamara Butigan (National Library of Serbia, NLS) presented the project LibrAlfy, software designed to improve the quality of scanned documents and optically recognized text, at the Goethe-Institut. The software was developed by the Institute for the needs of NLS. The project was financially supported by the Innovation Fund of the Republic of Serbia within the GovTech, Innovations in the Service of the Public Sector of Serbia, 2024–25 program. The solution is based on the applications of artificial intelligence methods for digital image and natural language processing.

