

The concept of information technology for ensuring accessibility to art objects for the visually impaired persons

Hovorushchenko, Tetiana; Voichur, Oleg; Hovorushchenko, Olha; **Boyarchuk, Artem**; Zasornova, Iryna IntellITSIS 2024 : 5th International Workshop on Intelligent Information Technologies and Systems of Information Security, March 28, 2024 : proceedings 2024 / p. 208-222 <https://ceur-ws.org/Vol-3675/> [Article at Scopus](#) [Conference Proceedings at Scopus](#)

Method of preprocessing information for preparing a description of art objects using artificial intelligence

Voichur, Oleg; Hovorushchenko, Olha; **Boyarchuk, Artem**; Voichur, Yurii; Nester, Anatoliy IntellITSIS 2025 : 6th International Workshop on Intelligent Information Technologies and Systems of Information Security, Khmelnytskyi, Ukraine, 4 April 2025 : proceedings 2025 / p. 1-14 <https://ceur-ws.org/Vol-3963/paper1.pdf> [Scopus](#)