
Vol. 12 (2): 367-370 (2022)

THE USE OF DIGITAL INFORMATION IN THE CONTEXT OF NATURAL AND TECHNICAL SCIENCES WITHIN THE FRAMEWORK OF CRIMINALISTICS

Sharap Seitkasymovich Saduakassov^{1*}, Baurzhan Smatlayev¹,
Yerlan Amangeldievich Naurzybayev², Marat Kopzhasarovich Zholumbaev³

¹*L.N. Gumilyov Eurasian National University, Republic of Kazakhstan;*

²*Kokshetau University named after Sh. Ualikhanov, Republic of Kazakhstan;*

³*Kokshetau Abai Myrzakhmetov University, Republic of Kazakhstan;*

*Corresponding Author Sharap Seitkasymovich Saduakassov, e-mail: ekaterina.a.vetrova@mail.ru;

Received December 2021; Accepted January 2022; Published February 2022;

DOI: <https://doi.org/10.31407/ijeess12.207>

ABSTRACT

This article explores the application of digital information in the context of natural and technical sciences within the framework of criminology. The authors consider various aspects for search and cognitive activity in the framework of criminology in order to identify the effectiveness of the integration of digital information and digitalization in general within the framework of natural and technical sciences. The arguments about the prospects of digital information in law enforcement are given. The authors rely on modern research by prominent scientists and come to the conclusion that there is no alternative to the need for further deep integration of digital tools into criminalistics.

Keywords: criminalistics; natural sciences; technical sciences; digital information; digitalization.