

IMPLEMENTATION OF THE INTERNET OF THINGS PRINCIPLE ON THE EXAMPLE OF THE HARDWARE-SOFTWARE COMPLEX FOR PSYCHODIAGNOSTIC, PSYCHOPHYSIOLOGICAL AND SOCIAL RESEARCHES

The model of the hardware-software complex to implement psychodiagnostic, psychophysiological and social researches is considered. The main tasks of the complex are determined. The structural scheme of the hardware-software complex is described.

Primary authors: Ms RALO, Anna (student); VARLAMOVA, Natalia; Mr STYERVOYEDOV, Nikolay

Presenter: Ms RALO, Anna (student)

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