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**INTEGRATION OF A MULTI-LEVEL COMPUTER MODEL WITH DATABASES FOR AUTOMATIC PARAMETERIZATION PURPOSES**

In the article, we consider the components that ensure integration of a multi-level computer simulation environment of MARS with databases containing the parameter values of various technical and technological objects. Integration will increase the adequacy of models created in the MARS environment.

**Keywords:** computer simulation, automatic parametrization, method of component chains, multilevel modeling, database.

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