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QUANTITY IN PHYSICS ON THE LAWS OF ELECTROLYSIS PROBLEM SOLUTION TECHNOLOGY

Yusup Ganievich Makhmudov*

*Professor,
Doctor of Pedagogical Sciences,
Department of "General Physics", Termez State University,
UZBEKISTAN

ABSTARCT

This paper describes the technology of solving quantitative problems in physics on the laws of electrolysis. Faraday's technology for selecting, constructing, and solving interdisciplinary problems on the laws of electrolysis is described in a consistent, logical manner.

KEYWORDS: *Electrolysis, Electrolyte, Electrode, Anode, Cathode, Substance, Mass, Charge, Time, Solution, Conductor, Contact.*

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