

DETERMINATION OF THE PARAMETERS OF THE DEFAULT ISOMETRIC VIEW USING METHOD OF RECTANGULAR AUXILIARY PROJECTION

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ABSTRACT

This article describes the definition of the parameters of standard isometry using the model of rectangular auxiliary projection in a graphical way. Also improved projection apparatus of this method, so that the Z axis was in a vertical position.

Keyword: Transformations, graph, isometric, options, a diagonal of a cube orthographic projection, pictorial representation, an imaginary plane, projecting the beam, the carrier of the projection, the distortion coefficient.

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