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A Manual of Descriptive Geometry

1888

this book presents the worked out solutions for all the exercises in the text by lang and murrow it will be of use not only to mathematics teachers but also to students using the text for self study

A Manual of Descriptive Geometry, with Numerous Problems

2012-08-01

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travel reality ronald l mallett descriptive geometry is an art when it exercises a student in its methods a science when it reveals a strictly mathematical basis for its methods to the technologist as the architect or mechanic it is not only necessary that the representation should be derived from the original and suggest it in a general way but it is even more imperative that the original itself which may have been a material object or only a creation of the imagination may be reproduced by the skilled workman with the aid of the representation in tangible material form in every smallest detail of shape and measurement because rectangular or orthographic projection accomplishes this twofold object best it has generally been allowed to usurp the whole domain of descriptive geometry and it is not the purpose of this little book to depart greatly from the usual though inadequate interpretation of the science for the sake of special descriptive properties easily understood the more general science of projective geometry is drawn upon for a few isolated propositions

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1891

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