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This is the title page to the 1811 edition of the Descriptive Geometry of Gaspard Monge (1746-1818). This book deals with methods for representing three-dimensional objects in two dimensions. It was written to accompany Monge's courses at the École Polytechnique in Paris.. A page from Monge's book (plate 14) illustrating projections obtained by cutting a cone with an oblique plane.

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Wade–Giles: Shushu Chiuchang) is a
mathematical text written by Chinese Southern
Song dynasty mathematician Qin Jiushao in the
year 1247.

References - CollectingME.Com

A sampling is given in the section on
projective geometry. There we address the
question why the perspective image of a
circle necessarily the ellipse. It can also
be answered using analytic geometry methods,
such as in our chapter on analytic geometry,
where first,...

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