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reconstruct a three-dimensional shape starting from an apparent contour, namely from a suitable graph with cusps and transversal crossings, lying on a projection plane.

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2 Reconstruction from Apparent
Contours 2.1 Surface Geometry

Consider a point on a smooth-
curved surface. Under

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perspective projection the vector position of is given by, where is the camera centre position, is the unit viewing direction and

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of an object from multiple views, where the camera circumnavigates the object. The approach combines the information available from the apparent contour with the information available from the imaged surface texture.

Surface Reconstruction from Multiple Views Using Apparent ...

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reconstruction of a smooth three dimensional scene starting from the visible part of an apparent contour.

The authors focus their attention on the manipulation of apparent contours using a finite set of elementary moves, which correspond to diffeomorphic ...

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Similarly, reconstructed large squares (Fig. 2c v) matched stimuli contours in

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apparent shape, size, and position (Fig. 2b v). Reconstructions of smaller stimuli (Fig. 2 b ii, iii) were accurately sized and positioned, but with contours that showed deviations from the original (rounded corners in Fig. 2 c ii, near-filled circle in Fig. 2 c iii).

Reconstruction of shape contours

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