



Figure VII.13: Two Bézier patches join to form a single smooth surface. The two patches \mathbf{q}_1 and \mathbf{q}_2 each have sixteen control points. The four rightmost control points of \mathbf{q}_1 are the same as the four leftmost control points of \mathbf{q}_2 . The patches are shown forming a C^1 -continuous surface.