## Simulation of curved surfaces from patterns of optical t

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Citation Report

#	Article	IF	CITATIONS
1	The perception of surface orientation from multiple sources of optical information. Perception & Psychophysics, 1995, 57, 629-636.	2.3	117
2	The Discriminability of Local Surface Structure. Perception, 1996, 25, 381-398.	1.2	44
3	Effects of Texture, Illumination, and Surface Reflectance on Stereoscopic Shape Perception. Perception, 1997, 26, 807-822.	1.2	67
4	Stereoscopic Discrimination of Interval and Ordinal Depth Relations on Smooth Surfaces and in Empty Space. Perception, 1998, 27, 257-272.	1.2	38
5	Infants' perception of directional alignment of texture elements on a spherical surface. Infant and Child Development, 2003, 12, 279-292.	1.5	12
6	A neural model of 3D shape-from-texture: Multiple-scale filtering, boundary grouping, and surface filling-in. Vision Research, 2007, 47, 634-672.	1.4	40