## Erdem Sah $\ddot{A}^{\circ} \mathbf{n}$

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/4967589/publications.pdf
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Calculation of the scalar diffraction field from curved surfaces by decomposing the

3 three-dimensional field into a sum of Gaussian beams. Journal of the Optical Society of America A:
Optics and Image Science, and Vision, 2013, 30, 527.

4 Scalar diffraction field calculation from curved surfaces via Gaussian beam decomposition. Journal

5 Learning Optimal Phase-Coded Aperture for Depth of Field Extension. , 2019, , .

6 Shearlet-domain light field reconstruction for holographic stereogram generation. , 2016, , .

The reconstruction quality improvement of holographic stereograms via variable size segmentation. , 2010, , .

