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In this brief we review several approaches that provide super-resolved imaging, overcoming the geometrical limitation of the detector as well as the diffraction effects set by the F number of the imaging lens. In order to obtain the super-resolved enhancement, we use spatially non-uniform and/or

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[(Super-Resolved Imaging)] [Author: Zeev Zalevsky] [Aug ...

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Zeev Zalevsky to talk about Remote Photonic Sensing and ...

The second part of my talk will deal with optical super-resolution. Digital imaging systems as well as human vision system have limited capability for separation of spatial features. Therefore, the imaging resolution is limited.

Super-Resolved Imaging: Geometrical and Diffraction ...

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Super-resolution imaging - Wikipedia

Super-resolution imaging (SR) is a class of techniques that enhance the resolution of an imaging system. In some SR techniques termed optical SR the diffraction limit of systems is transcended, while in others geometrical SR the resolution of digital imaging sensors is enhanced.

All-optical axially multi-regional super resolved imaging

All-optical axially multi-regional super resolved imaging
Ido Ravch and Zeev Zalevsky Author Information . Author Affiliations Ido Ravch and Zeev Zalevsky, "All-optical axially multi-regional super resolved imaging," Opt. Express 15, 17912-17921 (2007) Export Citation: BibTex;
Super-resolved imaging with randomly distributed, time-and ...

number of the imaging system while being capable of allowing super-resolved imaging. Keywords: spatial resolution, optical diffraction, imaging and optical processing 1. Introduction The resolution of an optical imaging system can be defined as the smallest spatial separation distance between two features