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Super-Resolution Microscopy Techniques in the Neurosciences serves as a comprehensive description of current super-resolution techniques, including the physical principles that allowed for their development, some of the most recent neurobiological applications and selected information for the practical use of these technologies. Written for the *Neuromethods* series, this detailed work contains contributions from experts in the field and provides key implementation advice to ensure successful results in the lab.

Authoritative and cutting-edge, *Super-Resolution Microscopy Techniques in the Neurosciences* is an ideal guide for researchers aiming to continue increasing the resolution in the imaging capabilities of neuroscientists and thereby changing the perspective in which cellular biology processes are understood at the nanometer scale.

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