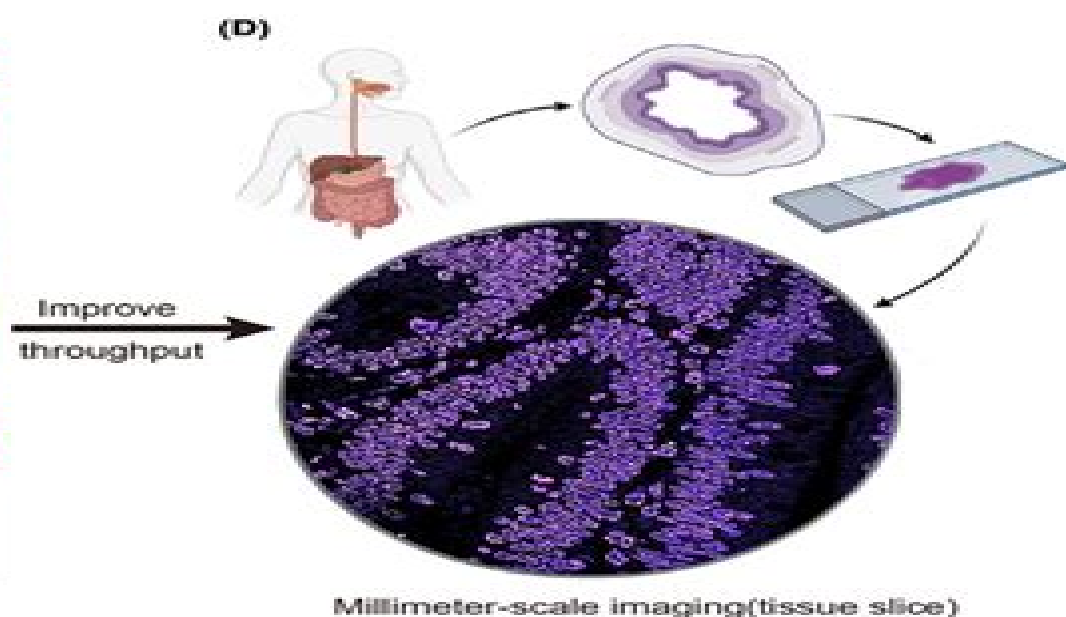
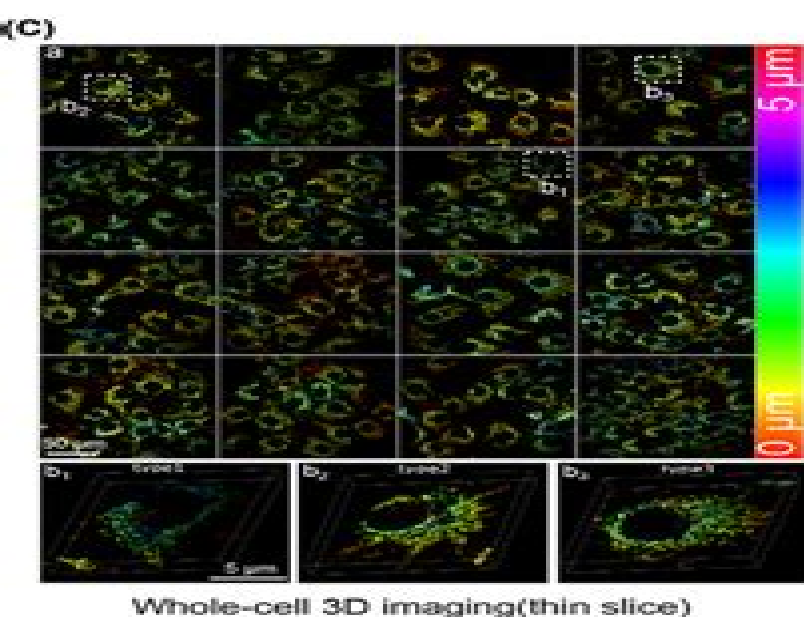
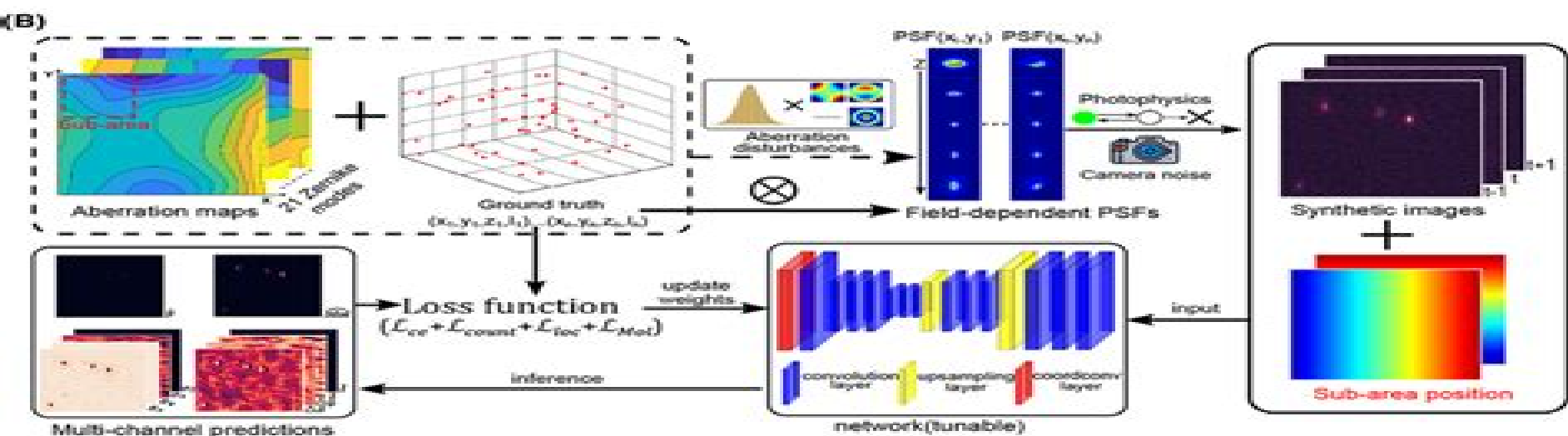




Super Resolution Imaging

**Aggelos K. Katsaggelos, Rafael
Molina, Javier Mateos**



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Super-Resolution Imaging Subhasis Chaudhuri,2001-09-30 Super Resolution Imaging serves as an essential reference for both academicians and practicing engineers It can be used both as a text for advanced courses in imaging and as a desk reference for those working in multimedia electrical engineering computer science and mathematics The first book to cover the new research area of super resolution imaging this text includes work on the following groundbreaking topics Image zooming based on wavelets and generalized interpolation Super resolution from sub pixel shifts Use of blur as a cue Use of warping in super resolution Resolution enhancement using multiple apertures Super resolution from motion data Super resolution from compressed video Limits in super resolution imaging Written by the leading experts in the field Super Resolution Imaging presents a comprehensive analysis of current technology along with new research findings and directions for future work

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Super-Resolution Microscopy Udo J. Birk,2017-09-12 This unique book on super resolution microscopy techniques presents comparative in depth analyses of the strengths and weaknesses of the individual approaches It was written for non experts who need to understand the principles of super resolution or who wish to use recently commercialized instruments as well as for professionals who plan to realize novel microscopic devices

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Super-Resolution Imaging in Biomedicine Alberto Diaspro, Marc A. M. J.

van Zandvoort,2016-11-03 This book encompasses the full breadth of the super resolution imaging field representing modern techniques that exceed the traditional diffraction limit thereby opening up new applications in biomedicine It shows readers how to use the new tools to increase resolution in sub nanometer scale images of living cells and tissue which leads to new information about molecules pathways and dynamics The book highlights the advantages and disadvantages of the techniques and gives state of the art examples of applications using microscopes currently available on the market It covers key techniques such as stimulated emission depletion STED structured illumination microscopy SSIM photoactivated localization microscopy PALM and stochastic optical reconstruction microscopy STORM It will be a useful reference for biomedical researchers who want to work with super resolution imaging learn the proper technique for their application and simultaneously obtain a solid footing in other techniques **Label-Free Super-Resolution Microscopy** Vasily

Astratov,2019-08-31 This book presents the advances in super resolution microscopy in physics and biomedical optics for nanoscale imaging In the last decade super resolved fluorescence imaging has opened new horizons in improving the resolution of optical microscopes far beyond the classical diffraction limit leading to the Nobel Prize in Chemistry in 2014 This book represents the first comprehensive review of a different type of super resolved microscopy which does not rely on using fluorescent markers Such label free super resolution microscopy enables potentially even broader applications in life sciences and nanoscale imaging but is much more challenging and it is based on different physical concepts and approaches A unique feature of this book is that it combines insights into mechanisms of label free super resolution with a vast range of applications from fast imaging of living cells to inorganic nanostructures This book can be used by researchers in biological and medical physics Due to its logically organizational structure it can be also used as a teaching tool in graduate and upper division undergraduate level courses devoted to super resolved microscopy nanoscale imaging microscopy instrumentation and biomedical imaging **Super-Resolution Imaging** Subhasis Chaudhuri,2006-04-18 Super Resolution Imaging serves

as an essential reference for both academicians and practicing engineers It can be used both as a text for advanced courses in imaging and as a desk reference for those working in multimedia electrical engineering computer science and mathematics The first book to cover the new research area of super resolution imaging this text includes work on the following groundbreaking topics Image zooming based on wavelets and generalized interpolation Super resolution from sub pixel shifts Use of blur as a cue Use of warping in super resolution Resolution enhancement using multiple apertures Super resolution from motion data Super resolution from compressed video Limits in super resolution imaging Written by the leading experts in the field Super Resolution Imaging presents a comprehensive analysis of current technology along with new research findings and directions for future work **Super Resolution of Images and Video** Aggelos K.

Katsaggelos,Rafael Molina,Javier Mateos,2007-06-01 This book focuses on the super resolution of images and video The authors use of the term super resolution SR is used to describe the process of obtaining a high resolution HR image or a

sequence of HR images from a set of low resolution LR observations This process has also been referred to in the literature as resolution enhancement RE SR has been applied primarily to spatial and temporal RE but also to hyperspectral image enhancement This book concentrates on motion based spatial RE although the authors also describe motion free and hyperspectral image SR problems Also examined is the very recent research area of SR for compression which consists of the intentional downsampling during pre processing of a video sequence to be compressed and the application of SR techniques during post processing on the compressed sequence It is clear that there is a strong interplay between the tools and techniques developed for SR and a number of other inverse problems encountered in signal processing e g image restoration motion estimation SR techniques are being applied to a variety of fields such as obtaining improved still images from video sequences video printing high definition television high performance color Liquid Crystal Display LCD screens improvement of the quality of color images taken by one CCD video surveillance remote sensing and medical imaging The authors believe that the SR RE area has matured enough to develop a body of knowledge that can now start to provide useful and practical solutions to challenging real problems and that SR techniques can be an integral part of an image and video codec and can drive the development of new coder decoders codecs and standards

Plasmonics and Super-Resolution Imaging Zhaowei Liu, 2017-06-26 Plasmonics is an emerging field mainly developed within the past two decades Due to its unique capabilities to manipulate light at deep subwavelength scales plasmonics has been commonly treated as the most important part of nanophotonics Plasmonic assisted optical microscopy techniques especially super resolution microscopy have shown tremendous potential and attracted much attention This book aims to collect cutting edge studies in various optical imaging technologies with advanced performances that are enabled or enhanced by plasmonics The basic working principles development details and potential future direction and perspectives are discussed Edited by Zhaowei Liu a prominent researcher in the field of super resolution microscopy this book will be an excellent reference for anyone in the field of nanophotonics plasmonics and optical microscopy

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