



TADAAKI TANI

**silver  
nanoparticles**

*from silver  
halide photography  
to plasmonics*

OXFORD

# Online Book Silver Nanoparticles Halide Photography Plasmonics



## **Online Book Silver Nanoparticles Halide Photography Plasmonics:**

**Silver Nanoparticles** Tadaaki Tani, 2015 This book combines the knowledge of nanoparticles of silver and related materials in plasmonics and silver halide AgX photography providing new ideas and a deeper understanding of metal nanoparticles in plasmonics *Journal American Chemical Society*, 2004 **Ordered Arrays of Silver Nanoparticles for Plasmonics and Silver-assisted Silicon Etching** [ ] [ ] [ ], 2011 **Silver Halide Photography and the Silver Problem** J. Epperlein, 1984 **Silver Micro-Nanoparticles** Samir Kumar, Prabhat Kumar, Chandra Shakher Pathak, 2021-09-15 This book describes the different methodologies for producing and synthesizing silver nanoparticles AgNPs of various shapes and sizes It also provides an in depth understanding of the new methods for characterizing and modifying the properties of AgNPs as well as their properties and applications in various fields This book is a useful resource for a wide range of readers including scientists engineers doctoral and postdoctoral fellows and scientific professionals working in specialized fields such as medicine nanotechnology spectroscopy analytical chemistry diagnostics and plasmonics Silver Nanoparticles Khan Maaz, 2018 Silver nanoparticles are the subject of immense interest because of their distinct chemical and physical properties that are different from their bulk counterpart This makes these nanoparticles very important in many fields including antimicrobial applications biosensor materials composite fibers cryogenic superconducting materials cosmetic products and electronic components This book aims to provide in depth study and analysis of various fabrication characterization and application techniques of silver nanoparticles that lead these nanoparticles very important in the recent technology This book presents deep understanding of the new techniques from basic to the advanced level This book addresses scientists engineers doctoral and postdoctoral fellows and technical professionals working in specialized fields **Photosensitive Material for Silver Halide Photography** K. Yoshida, Y. Usakawa, N. Harukawa, Konika Co, 1989 **Silver Nanoparticles** Audrey E. Welles, 2010 Silver nanoparticles are nanoparticles of silver of between 1 nm and 100 nm in size While frequently described as being silver some are composed of a large percentage of silver oxide due to their large ratio of surface to bulk silver atoms This book explores the properties characterisation and application of silver nanoparticles on topics such as low and high order nonlinearities of silver nanoparticles the synthesis growth mechanisms and tuneable optical and catalytic properties of silver nanoparticles laser induced shape transformation of silver nanoparticles embedded in glass and others **Solution-phase Assemblies of Silver Nanoparticles for Plasmon Tuning** Sirine Bayram, 2017 Metallic plasmonic nanostructures continue to fascinate scientists and draw efforts into their smart design and assembly owing to their ability to enhance light manipulation and confinement in small volumes Plasmonic interactions may be exploited in light based photonic devices where the miniaturization of photonic structures is essential to increase their sensitivity and speed Common dielectric waveguides are restricted by the diffraction limit of light which for visible light is several hundreds of nanometres For nanodevices much smaller photonic elements are sought through

extended planar structures capable of light guiding The flux of surface plasmons can be tuned and acclimatized for a desired purpose by the controlled organization of metallic nanoparticles into higher order arrays and assemblies The self assembly of simple nanoparticle building blocks could provide an inexpensive means to achieve this goal This thesis showcases the plasmon tuning of silver nanostructures via either their in solution assembly into extended networks or shaping them into ring geometries In chapters three through five we generate and examine both experimentally and theoretically extended anisotropic silver nanoparticle assemblies in solution using controlled amounts of one of three inexpensive widely available and environmentally benign short ditopic ligands cysteamine dithiothreitol and cysteine in aqueous solution The self assembly of the extended structures is enforced by hydrogen bonding Varying the ligand concentration modulates the extent and density of these unprecedented anisotropic structures Our results show a correlation between the chain nature of the assembly and the generation of spectral anisotropy Deuterating the ligand further enhances the anisotropic signal by triggering more compact aggregates and reveals the importance of solvent interactions in assembly size and morphology Spectroscopic measurements are compared to calculations of the absorption spectra of randomly assembled silver chains and aggregates based on the discrete dipole approximation The models support the experimental findings and reveal the importance of aggregate size and shape as well as particle polarizability in the plasmon coupling between nanoparticles In the fifth chapter we present a more insightful data on the optical response of the silver nanoparticles assemblies via dark field spectroscopic measurements on individual silver clusters of known morphologies and configuration In the sixth chapter we present our work on utilizing the tobacco mosaic virus coat protein as a command surface to grow and assemble silver nanoparticles into sub 30 nm rings Plasmonic ring structures have stimulated rapid growth in the field of plasmonics due to their great impact on sensing lasing and nonlinear optics technologies The fabrication of plasmonic nanorings remains of substantial interest by virtue of their enhanced electric and magnetic response to light fields which can be subsequently exploited in diverse applications Scaling down the size of nanorings holds promise in creating artificial magnetism at wavelengths matching the solar spectrum Nanosized bioscaffolds can be utilized to tackle the challenge of size reduction of metallic rings owing to their miniature features as well as their well known biomineralization capacity The versatility of TMV allows the formation of both solid rings and rings consisting of discrete nanoparticles that are characterized by UV vis and TEM The pH dependent coulombic surface map along with the annular geometry of the protein aggregate allow the generation of rings with or without a central nanoparticle Our silver rings are believed to be the smallest to date and they can offer a test material for existing theories on metallic nanorings of this heretofore unreachable size scale

**Plasmonic Resonances of Silver Nanoparticles Synthesized and Patterned by Scanning Thermal Lithography** □□□,2012

Embedded Silver Nanoparticles for Metal Enhanced Photoluminescence Shahid Iqbal (Ph. D.),2019 Imaging of biologically significant molecules using plasmons of Metal Nanoparticles MNPs is gaining attention in the research

community Localized Surface Plasmon Resonance LSPR is the coherent oscillation of conduction electrons of MNPs. The biologically significant molecule is labeled with the fluorophore molecule to get the image. This approach is widely used in clinical practices; however, low intensity light emission from the labeled molecule makes it difficult to image the biologically significant material. One way to improve the weak intensities of fluorophore is to enhance the brightness using a process called Metal Enhanced Photoluminescence (MEP). This phenomenon occurs in the close vicinity of MNPs. Most of the studies in this regard have been carried out using chemically synthesized MNPs of different crystallinity sizes and shapes. One problem with this approach is the possibility of direct chemical interaction between the fluorophore and MNPs that results in quenching of the Photoluminescence (PL) intensity. In this dissertation, we adopted the approach to enhance the PL of different fluorophore molecules/materials by exploiting the LSPR of embedded noble MNPs. Noble MNPs (Au, Ag, Cu) are widely used because the LSPR resonant frequency falls in the visible region of the electromagnetic spectrum that closely overlaps with the excitation frequency of the fluorophore that are used for biological imaging. We tested our approach using Coumarin C 515 dye and lead halide perovskites (CsPbX<sub>3</sub>, X = Cl, Br, and I) and successfully enhanced PL intensity. Moreover, lead halide perovskites have several optoelectronics applications that make them fluorophore of interest. In this dissertation, embedded Silver Nanoparticles (Ag NPs) were synthesized via low energy ion implantation within a few nanometers below the surface of quartz substrates. Ion implantation was carried out with different ion beam fluences and 70 keV ion beam energy. Rutherford Backscattering Spectrometry (RBS) measurements were used to obtain the depth profile and concentration of silver within the quartz substrate. The formation of Ag NPs is characterized by UV-Visible spectroscopy measurements. LSPR peaks of Ag NPs were observed with respect to different fluences that confirmed the formation of embedded Ag NPs. An increase in the size distribution of Ag NPs was observed as the fluence of Ag within the substrate increased. Size increase of Ag NPs was confirmed by the broadening as well as the red shift of LSPR peaks. Steady state excitation and emission measurements of C 515, CsPbI<sub>3</sub>, CsPbBr<sub>2</sub>, and CsPbBr<sub>3</sub> were carried out to see the effect of embedded Ag NPs on the PL properties of fluorophores. An increase in the PL intensity of C 515, CsPbI<sub>3</sub>, and CsPbBr<sub>2</sub> was observed with the increase in fluences giving maxima of 2, 1.3, 6, and 5.9 times the PL intensity enhancement. The observed PL enhancement was attributed to a combination of plasmon enhancement with larger Ag NPs and increased plasmonic hot spots. In addition, PL quenching was also observed in case of the CsPbBr<sub>3</sub> perovskite nanocomposites with the quenching corresponding to the non-radiative energy transfer from CsPbBr<sub>3</sub> perovskite to silver nanoparticles.

Localized Surface Plasmon Resonance Behaviors of Silver Nanoparticles Overlaid on and Covered by Other Metals [1], 2019

Surface Plasmon Enhanced Photoluminescence of the Rubrene Film by Silver Nanoparticles, 2015

Photosensitive Silver Halide Material for Photography Y. Mukugi, N. Miyasaka, T. Kojima, Fuji Photo Film K.K., 1988

**Silver Nanoparticle Monolayers for Plasmonics and Surface-enhanced Raman Spectroscopy** Rui Xiu He, 2016

Silver nanoparticle monolayers are plasmonic surfaces which

primarily find use as a highly sensitive substrate for surface enhanced Raman spectroscopy SERS and are also found in thin film solar cells This thesis describes the development of silver nanoparticle monolayers for the trace detection of the dye molecule rhodamine 6G through the SERS effect and studies the effect of plasmonic manipulation on SERS sensitivity Plasmonic manipulation of the monolayer is performed by a pre fabrication scheme and post fabrication treatment through particle size tuning and thermal treatment respectively The changes in the localized surface plasmon resonance LSPR are correlated with the observed morphological changes and the resultant SERS sensitivity is evaluated It is found that increasing particle size up to 65nm increases the signal intensity despite the lowering of surface density This is explained by a rapid increase in the SERS enhancement factor EF found using finite element modelling of the LSPR Thermal treatment is found to decrease signal intensity but provide the benefit of surface cleaning at 400 C This leads to some signal recovery but most importantly opens chemical pathways for surface modification Both methods are shown to have a predictable effect on the LSPR allowing for optimization of solar cell applications

**Exploring Plasmon-mediated Shape Reconfiguration Pathways of Silver Nanoparticles** Gianna Argento,2022

**Silver Nano/microparticles: Modification and Applications** Bong-Hyun Jun, Won Yeop Rho,2019-07-26 Nano micro size particles are widely applied in various fields Among the various particles silver particles are considered among the most prominent nanomaterials in the biomedical and industrial sectors because of their favorable physical chemical and biological characteristics Thus numerous studies have been conducted to evaluate their properties and utilize them in various applications such as diagnostics anti bacterial and anti cancer therapeutics and optoelectronics The properties of silver particles are strongly influenced by their size morphological shape and surface characteristics which can be modified by diverse synthetic methods reducing agents and stabilizers This Special Issue provides a range of original contributions detailing the synthesis modification properties and applications of silver materials Nine outstanding papers describing examples of the most recent advances in silver nano microparticles are included Silver nano micro size particles have many potential advantages as next generation materials in various areas including nanomedicine This Special Issue might be helpful to understand the value of silver particles in the biomedical and industrial fields

**Silver Halide Material for Color Photography** T. Fuchizawa,S. Fujinomiya,Fuji Shashin Firumu Kabushiki Kaisha,1988

**Collective Plasmon-Modes in Gain Media** V.A.G. Rivera,O.B. Silva,Y. Ledemi,Y. Messaddeq,E. Marega Jr.,2014-09-03 This book represents the first detailed description including both theoretical aspects and experimental methods of the interaction of rare earth ions with surface plasmon polariton from the point of view of collective plasmon photon interactions via resonance modes metal nanoparticles or nanostructure arrays with quantum emitters rare earth ions These interactions are of particular interest for applications to optical telecommunications optical displays and laser solid state technologies Thus our main goal is to give a more precise overview of the rapidly emerging field of nanophotonics by means of the study of the quantum properties of light interaction with matter at the nanoscale In this

way collective plasmon modes in a gain medium result from the interaction coupling between a quantum emitter created by rare earth ions with a metallic surface inducing different effects such as the polarization of the metal electrons so called surface plasmon polariton SPP a field enhancement sustained by resonance coupling or transfer of energy due to non resonant coupling between the metallic nanostructure and the optically active surrounding medium These effects counteract the absorption losses in the metal to enhance luminescence properties or even to control the polarization and phase of quantum emitters The engineering of plasmons SPP in gain media constitutes a new field in nanophotonics science with a tremendous technological potential in integrated optics photonics at the nanoscale based on the control of quantum effects This book will be an essential tool for scientists engineers and graduate and undergraduate students interested not only in a new frontier of fundamental physics but also in the realization of nanophotonic devices for optical telecommunication

Effect of Different Enviornments on the Plasmon Band of Colloidal Silver Nanoparticles Hafiza Samman Shabbeer,Asad M. Khan,2011

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