



Universiteit
Leiden
The Netherlands

Plasmonic enhancement of one-photon- and two-photon-excited single-molecule fluorescence by single gold nanorods

Zhang, W.

Citation

Zhang, W. (2018, June 27). *Plasmonic enhancement of one-photon- and two-photon-excited single-molecule fluorescence by single gold nanorods*. *Casimir PhD Series*. Retrieved from <https://hdl.handle.net/1887/62864>

Version: Not Applicable (or Unknown)

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/62864>

Note: To cite this publication please use the final published version (if applicable).

Cover Page



Universiteit Leiden

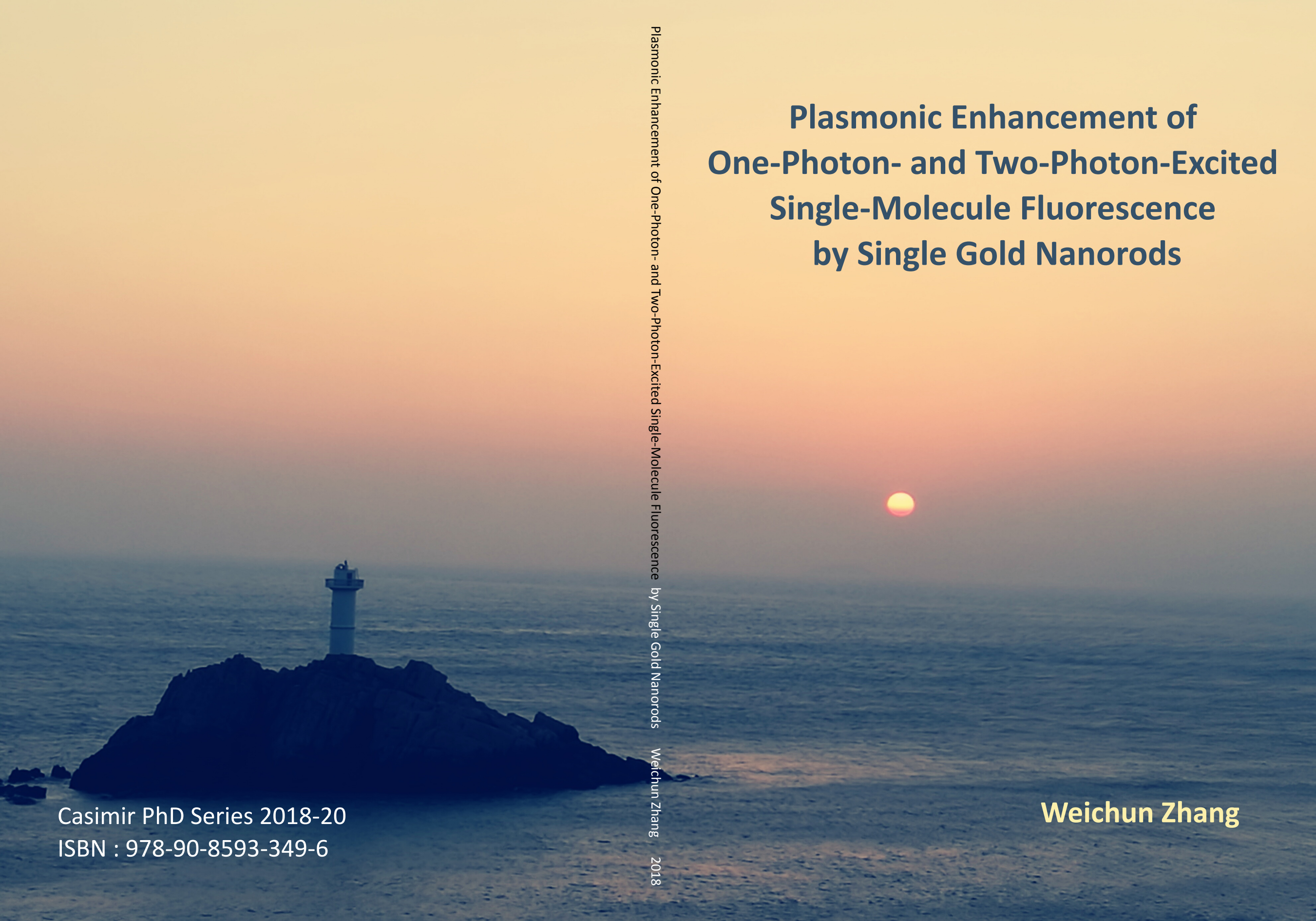


The handle <http://hdl.handle.net/1887/62864> holds various files of this Leiden University dissertation

Author: Zhang, Weichun

Title: Plasmonic enhancement of one-photon- and two-photon-excited single-molecule fluorescence by single gold nanorods

Date: 2018-06-28

The background of the cover is a photograph of a sunset over the ocean. The sun is a bright orange-red circle on the horizon. In the foreground, a dark, rocky island features a white lighthouse with a black top. The sky transitions from a pale yellow at the top to a soft orange near the horizon, and the water is a deep blue.

Plasmonic Enhancement of One-Photon- and Two-Photon-Excited Single-Molecule Fluorescence by Single Gold Nanorods

Plasmonic Enhancement of One-Photon- and Two-Photon-Excited Single-Molecule Fluorescence by Single Gold Nanorods Weichun Zhang 2018

Casimir PhD Series 2018-20
ISBN : 978-90-8593-349-6

Weichun Zhang