

Publication

An Investigation of Naphthalenediimides as Central Building Blocks in Model Compounds for Scanning Tunneling Microscope Induced Light Emission Experiments and Förster Resonance Energy Transfer Studies

Thesis (Dissertationen, Habilitationen)

ID 157231

Author Sandro Gabutti

Author at UniBasel [Mayor, Marcel](#) ;

Year 2009

Title An Investigation of Naphthalenediimides as Central Building Blocks in Model Compounds for Scanning Tunneling Microscope Induced Light Emission Experiments and Förster Resonance Energy Transfer Studies

Type of Thesis Dissertation;

Start of thesis 01.04.2006

End of thesis 11.12.2009

Name of University University of Basel

Name of Faculty Philosophisch-Naturwissenschaftliche Fakultät;

Supervisor(s) / Fachvertreter/in Mayor, Marcel ;

Full Text on edoc ;