

Doktorarbeiten / Doctor Thesis
Habilitationen / State doctorate
Masterarbeiten / Master Thesis
Bachelorarbeiten / Bachelor Thesis 2017

Habilitation / Habilitation

Jäger, C.: Experimental studies on the condensation and processing of cosmic dust in astrophysical environments. Friedrich-Schiller-Universität Jena, 2017

Doktorarbeiten / Doctor Thesis

Abreu Vicente, J.: Molecular cloud structure at galactic scales Ruprecht-Karls-Universität Heidelberg, 2017

Hanson, R. J.: Mapping 3D extinction and structures in the Milky Way Ruprecht-Karls-Universität Heidelberg, 2017

Hernitschek, N.: Astrophysical modeling of time-domain surveys. Ruprecht-Karls-Universität Heidelberg, 2017

Herpich, J.: On the physical origin of radial surface density profiles in disk galaxies. Ruprecht-Karls-Universität Heidelberg, 2017

Mollière, P. M.: Modeling of exoplanet atmospheres. Ruprecht-Karls-Universität Heidelberg, 2017

Qian, Q.: Accretion and ejection in resistive GR-MHD. Ruprecht-Karls-Universität Heidelberg, 2017

Radhakrishnan Santhakumari, K. K.: Maximizing the science returns of the LINC-NIRVANA multi-conjugated adaptive optics system. Ruprecht-Karls-Universität Heidelberg, 2017

Teague, R.: Tracing the earliest stages of planet formation through modelling and sub-mm observations. Ruprecht-Karls-Universität Heidelberg, 2017

Tsatsi, A.: Dynamical structure and evolution of merger remnants. Ruprecht-Karls-Universität Heidelberg, 2017

Walter, H.: Irradiation processing of major dust components. Friedrich-Schiller-Universität Jena, 2017

Bachelorarbeiten / Bachelor Thesis

Häberle, M.: Verifying the accuracy of the angle encoder of the prototype for the ELT MICADO derotator. Ruprecht-Karls-Universität Heidelberg, 2017

Latka, R.: About spontaneous Rossby wave instability via baroclinic spiral wave amplification. Ruprecht-Karls-Universität Heidelberg, 2017

Siebold, P.: Physical properties of the planetary system WASP-32. Ruprecht-Karls-Universität Heidelberg, 2017

Syed, J.: Temperature and kinematics of massive star-forming clumps. Ruprecht-Karls-Universität Heidelberg, 2017

Masterarbeiten / *Master Thesis*

Bosco, F.: Fragmentation, rotation and outflows in the high-mass star-forming region IRAS 23033+5951. Ruprecht-Karls-Universität Heidelberg, 2017

Widmann, F.: P-REx: A piston reconstruction experiment for large optical interferometers. Ruprecht-Karls-Universität Heidelberg, 2017

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