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Joergens, V.: Substellar formation processes. Ruprecht-Karls-Universität Heidelberg, 2015

Doktorarbeiten / Doctor Thesis

Arrigoni Battaia, F.: Characterizing the circumgalactic medium in emission. Ruprecht-Karls-Universität Heidelberg, 2015

Banados, E.: The discovery and characterization of the most distant quasars. Ruprecht-Karls-Universität Heidelberg, 2015

Büdenbender, A.: Enlighten the dark in the Milky Way with dynamical models. Ruprecht-Karls-Universität Heidelberg, 2015

Caldú Primo, A.: Molecular gas velocity dispersions in nearby galaxies. Ruprecht-Karls-Universität Heidelberg, 2015

Cielo, S.: Numerical models of AGN jet feedback. Ruprecht-Karls-Universität Heidelberg, 2015

Feng, S.: Chemical substructure of high mass star forming regions. Ruprecht-Karls-Universität Heidelberg, 2015

Hedge, S.: Remote detection of life in extreme exoplanetary environments. Ruprecht-Karls-Universität Heidelberg, 2015

Kapala, M. J.: A Herschel Space Observatory view of the Andromeda galaxy. Ruprecht-Karls-Universität Heidelberg, 2015

Manjavacas, E.: Physical characterization of brown dwarfs. Ruprecht-Karls-Universität Heidelberg, 2015

Maseda, M.: Starbursting dwarf galaxies at $z > 1$. Ruprecht-Karls-Universität Heidelberg, 2015

Penzo, C.: Galaxy and structure formation in dynamical and coupled dark energy. Ruprecht-Karls-Universität Heidelberg, 2015

Singh, R.: The true nature of LINER galaxies weak AGN or strong stars. Ruprecht-Karls-Universität Heidelberg, 2015

Yildirim, A.: Compact elliptical galaxies. Ruprecht-Karls-Universität Heidelberg, 2015

Masterarbeiten / Master Thesis

Baehr, H.: Conditions for planet formation via fragmentation of self-gravitating disks. Ruprecht-Karls-Universität Heidelberg, 2015

Buck, T.: The emergence of spatially and kinematically coherent planes of satellite galaxies in high-resolution dark matter only simulations. Ruprecht-Karls-Universität Heidelberg, 2015

Eilers, A.-C.: Simultaneous estimation of quasar continua and the Lyman-alpha forest flux

probability distribution function using Bayesian methods. Ruprecht-Karls-Universität Heidelberg, 2015

Fanyao, C.: Probing the dynamics in the outskirts of the globular cluster M15. Ruprecht-Karls-Universität Heidelberg, 2015

Fopp, P.: Integration and Verification - PANIC & LINC-NIRVANA. Ruprecht-Karls-Universität Heidelberg, 2015

Manger, N.: Simulating the dust in the turbulent proto-planetary disks using the short friction time approach. Ruprecht-Karls-Universität Heidelberg, 2015

Samland, M.: PCA analysis in the context of high-contrast imaging. Ruprecht-Karls-Universität Heidelberg, 2015

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Grebsic, T.: Tracing the dark matter halo in the spiral galaxy NGC7625 with CALIFA stellar kinematics. Ruprecht-Karls-Universität Heidelberg, 2015

Thielen, S. M.: High resolution spectroscopy of metal poor bulge stars. Ruprecht-Karls-Universität Heidelberg, 2015

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