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## Promotionen / *Promotion* Habilitationen / *State doctorate* Bachelorarbeiten / *Bachelor Thesis 2013*



### Promotionen / *Promotion*

*Boley, P.*: High-resolution studies of circumstellar material around massive young stellar objects Ruprecht-Karls-Universität Heidelberg, 2013

*Chang, Y.-Y.*: Galaxy shapes through cosmic time Ruprecht-Karls-Universität Heidelberg, 2013

*Colombo, D.*: Gas organization in M51 Ruprecht-Karls-Universität Heidelberg, 2013

*Dittrich, K.*: Numerical simulations of planetesimal formation in protoplanetary disks. Ruprecht-Karls-Universität Heidelberg, 2013

*Hillenbrand, L. A., J. M. Carpenter, J. S. Kim, M. R. Meyer, D. E. Backman, A. Moro-Martín, D. J. Hollenbach, D. C. Hines, I. Pascucci and J. Bouwman*: Erratum: "The Complete Census of 70  $\mu$ m Bright Debris Disks within the FEPS (Formation and Evolution of Planetary Systems) Spitzer Legacy Survey of Sun-like Stars" (2008, ApJ, 677, 630). The Astrophysical Journal **764**, 111 (2013)

*Jäger, M.*: Evolution of galaxies studied by the COMBO-17+4 survey. Ruprecht-Karls-Universität Heidelberg, 2013

*Läscher, R.*: Supermassive black holes and their host galaxies Ruprecht-Karls-Universität Heidelberg, 2013

*Mohler-Fischer, M.*: Search for extrasolar planets around young stars in the presence of stellar activity Ruprecht-Karls-Universität Heidelberg, 2013

*Schulze-Hartung, T.*: Searching and characterising exoplanets using astrometry and Doppler spectroscopy Ruprecht-Karls-Universität Heidelberg, 2013

*Tackenberg, J.*: Early stages of high-mass star formation Ruprecht-Karls-Universität Heidelberg 2013

### Habilitationen / *State doctorate*

*Mordasini, C.*: Statistical studies of planet formation and evolution. Ruprecht-Karls-Universität Heidelberg, 2013

### Masterarbeiten / *Master Thesis*

*Hernitschek, N.*: Estimating black hole masses in hundreds of quasars. Ruprecht-Karls-Universität Heidelberg, 2013

*Qian, Q.*: Fitting radio interferometric data in the (u,v) plane. Ruprecht-Karls-Universität Heidelberg, 2013

### Bachelorarbeiten / *Bachelor Thesis*

*Herpich, J.:* The effect of warm dark matter on hydrodynamical simulations of disk galaxy formation. Ruprecht-Karls-Universität Heidelberg, 2013

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