

## Complete list of Publications and Presentations of Viki Joergens

### Invited Reviews and Monographs

1. *The formation of Brown dwarfs: Observations*  
Luhman K., **Joergens V.**, Lada C., Muzerolle J., Pascucci I., White R.  
In: Protostars and Planets V, ed. by B. Reipurth, D. Jewitt & K. Keil, University of Arizona Press, Tucson, 2007, p. 443-457, astro-ph/0608546
2. *Origins of brown dwarfs*  
**Joergens V.**  
In: Reviews in Modern Astronomy, Vol. 18, Proceeding of invited highlight talk at the Annual Scientific Meeting of the Astronomische Gesellschaft, ed. by S. Roeser, Wiley, Weinheim, 2005, p.216-239, astro-ph/0501220

### Refereed Publications in Scientific Journals

1. *The bipolar outflow and disk of the brown dwarf ISO217*  
**Joergens V.**, Pohl A., Sicilia-Aguilar A., Henning Th.  
2012, A&A, accepted
2. *Orbit of the young very low-mass spectroscopic binary CHXR 74*  
**Joergens V.**, Janson M., Müller A.  
2012, A&A 537, A13
3. *Improved radial velocity orbit of the young binary brown dwarf candidate Cha H $\alpha$  8*  
**Joergens V.**, Müller A., Reffert S.  
2010, A&A 521, A24
4. *Lucky Imaging survey for southern M dwarf binaries*  
Bergfors C., Brandner W., Janson M., Daemgen S., Geissler K., Henning Th., Hippler S., Hormuth F., **Joergens V.**, Koehler R.  
2010, A&A 520, 54
5. *The search for planetary mass companions to field brown dwarfs with HST/NICMOS*  
Stumpf M.B., Brandner W., **Joergens V.**, Henning Th., Bouy H., Koehler R., Kasper M.  
2009, ApJ 724, 1
6. *Kelu-1 AB - A possible brown dwarf triple system*  
Stumpf M.B., Brandner W., Henning Th., Bouy H., Koehler R., Hormuth F., **Joergens V.**, Kasper M.  
2009, A&A, subm., arXiv:0811.0556
7. *Binary frequency of very young brown dwarfs at separations smaller than 3 AU*  
**Joergens V.**  
2008, A&A 492, 545
8. *16–20 M<sub>Jup</sub> RV companion orbiting the brown dwarf candidate Cha H $\alpha$  8*  
**Joergens V.** & Müller A.  
2007, ApJ 666 L113
9. *Lithium abundances of very low mass members of Chameleon I*  
Johnas C.M.S., Guenther E., **Joergens V.**, Schweitzer A., Hauschildt P.H.  
2007, A&A 475, 667
10. *Radial velocity survey for planets and brown dwarf companions to very young brown dwarfs and very low-mass stars in ChaI with UVES at the VLT*  
**Joergens V.**  
2006, A&A 446, 1165
11. *Improved kinematics for brown dwarfs and very low-mass stars in ChaI and a discussion of brown dwarf formation*  
**Joergens V.**  
2006, A&A 448, 655
12. *Rotational periods of T Tauri stars in Taurus-Auriga, south of Taurus-Auriga, and in MBM12*  
Broeg C., **Joergens V.**, Fernández M., Husar D., Hearty T., Ammler M., Neuhäuser R.  
2006, A&A 450, 1135

13. *What are the temperatures of T Tauri stars? – Constraints from coeval formation of young eclipsing binaries*  
Ammler M., **Joergens V.**, Neuhäuser R.  
2005, A&A, 440, 1127
14. *Rotational periods of very young brown dwarfs and very low-mass stars in Cha I*  
**Joergens V.**, Fernández M., Carpenter J.M., Neuhäuser R.  
2003, ApJ 594, 971
15. *HST, VLT, and NTT imaging search for wide companions to bona-fide and candidate brown dwarfs in the Cha I dark cloud*  
Neuhäuser R., Brandner W., Alves J., **Joergens V.**, Comerón F.  
2002, A&A 384, 999
16. *UVES spectra of young brown dwarfs in Cha I: radial and rotational velocities*  
**Joergens V.**, Guenther E.W.  
2001, A&A 379, L9
17. *The T Tauri star RXJ1608.6-3922 - not an eclipsing binary but a spotted single star*  
**Joergens V.**, Guenther E.W., Neuhäuser R., Fernández M., Vijapurkar J.  
2001, A&A 373, 966
18. *RXJ1603.8-3938 - a surprising pre-main sequence binary*  
Guenther E.W., Torres G., Batalha N., **Joergens V.**, Neuhäuser R., Vijapurkar J., Mundt R.  
2001, A&A 366, 965
19. *Spirals and the size of the disk in EX Dra*  
**Joergens V.**, Spruit H. C., Rutten R.G.M.  
2000, A&A 356, L33
20. *Reconstruction of emission sites in the dwarf nova EX Dra*  
**Joergens V.**, Mantel K.-H., Barwig H., Bärnbantner O., Fiedler H.  
2000, A&A 354, 579

### Contributions to Conference Proceedings

1. *Physical Properties of Binary Brown Dwarfs*  
Brandner W., Stumpf M., Köhler R., **Joergens V.**, Hormuth F., Geissler K., Goldman B., Henning T., Bouy H., Martin E.  
In: Highlights of Astronomy 15, 757, 2010
2. *CARMENES: Calar Alto high-resolution search for M dwarfs with exo-Earths with a near-infrared Echelle spectrograph*  
Quirrenbach A., Amado P.J., Mandel H., ..., **Joergens V.** et al.  
In: Pathways towards habitable planets, ed. by V. Coude du Foresto, D. M. Gelino & I. Ribas, ASPC Conf. Ser. 430, 521, 2010
3. *CARMENES: Calar Alto high-resolution search for M dwarfs with exo-Earths with a near-infrared Echelle spectrograph*  
Quirrenbach A., Amado P.J., Mandel H., ..., **Joergens V.** et al.  
In: Ground-based and Airborne Instrumentation for Astronomy III. ed. by I. S. McLean, S. K. Ramsay, H. Takami, SPIE Proceedings, Volume 7735, 2010
4. *Where lies the peak of the brown dwarf binary separation distribution ?*  
**Joergens V.**  
In: Cool Stars, Stellar Systems and the Sun: 15th Cambridge Workshop, ed. by E. Stempels, AIP Conference Proceedings 1094, 2009, arXiv:0809.4002
5. *Discovery of 18 Jupiter mass RV companion orbiting the brown dwarf candidate Cha H $\alpha$  8*  
**Joergens V.**, Müller A.  
In: Extreme Solar Systems, ASP Conf. Ser., Vol 398, ed. by D. Fisher, F. Rasio, S. Thorsett, A. Wolszczan, 2008, p.47, arXiv:0710.2437
6. *Spectroscopic companions of very young brown dwarfs*  
**Joergens V.**  
In: Multiple Stars across the H-R Diagram, Proceedings of ESO workshop, ed. by S. Hubrig, M. Petr-Gotzens & A. Tokovinin, Springer Verlag, Berlin Heidelberg 2008, p. 211-217, astro-ph/0512322

7. *Pan-STARRS-1 key project: The extended Solar neighborhood and star-forming regions*  
Liu M. C., Magnier E., Brandner W., ..., **Joergens V.** et al.  
In: American Astronomical Society, AAS Meeting 211, 4718, Bulletin of the American Astronomical Society, Vol. 39, 2007, p.806
8. *Radial Velocity Survey for Planets and Brown Dwarf Companions to Very Young Brown Dwarfs and Very Low-Mass Stars in ChaI with UVES at the VLT*  
**Joergens V.**  
In: Protostars and Planets V, LPI Contribution No. 1286., 2005, p.8034
9. *Towards characterization of exoplanetary atmospheres with the VLT Interferometer*  
**Joergens V.**, Quirrenbach A.  
In: Cool Stars, Stellar Systems and the Sun, 13th Cambridge Workshop, ed. by F. Favata, G.A.J. Hussain, and B. Battrick. ESA SP-560, European Space Agency, 2005., p.677, astro-ph/0410107
10. *Towards characterization of exoplanetary spectra with the VLT Interferometer*  
**Joergens V.**, Quirrenbach A.  
In: Astron. Nachr. 325, Suppl. Issue 1, 2004, p.3
11. *Modeling of closure phase measurement with AMBER/VLTI - Towards characterization of exoplanetary atmospheres*  
**Joergens V.**, Quirrenbach A.  
In: New Frontiers in Stellar Interferometry, Proceeding of SPIE Volume 5491, ed. by W.A. Traub, 2004, p. 551, astro-ph/0409726
12. *Formation and early evolution of brown dwarfs in ChaI*  
**Joergens V.**, Neuhäuser R., Fernández M.  
In: New deal in European astronomy: trends and Perspectives, Joint European and national astronomical meeting (JENAM), ed. by M. Kun, Baltic Astronomy, Vol. 13, No.3, 2004, p. 505
13. *Estudio de estrellas juvenes de muy baja masa*  
Fernández M., Comerón F., **Joergens V.**  
Jornadas Científicas 250 Anos de Astronomia en Espana, held in San Fernando, Cadiz, 22-26 Sept 2003
14. *RV survey for planets of brown dwarfs and very low-mass stars in ChaI*  
**Joergens V.** & Neuhäuser R.  
In: Toward other Earths - DARWIN/TPF and the search for extrasolar terrestrial planets, ed. by M. Fridlund & T. Henning, ESA Special Publication SP-539, Noordwijk, 2003, p. 455
15. *A New Algorithm for Differential Photometry*  
Broeg C., Neuhäuser R., **Joergens V.**, Ammler M., Fernández M.  
In: ANS, 324, 121, 2003
16. *Testing Pre-Main Sequence Tracks*  
Ammler M., **Joergens V.**, Neuhäuser R., Wuchterl G.  
In: ANS, 324, 59, 2003
17. *Direct Imaging of Extra-solar Planets Around Young Nearby Stars - A Progress Report*  
Neuhäuser R., Guenther E., Brandner W., Alves J., Comerón F., Mugrauer M., Huélamo N. König B., **Joergens V.**, Ott Th. et al.  
In: ANS, 324, 2, 2003
18. *Multiplicity, kinematics and rotation rates of very young brown dwarfs in Cha I*  
**Joergens V.**, Neuhäuser R., Guenther E.W., Fernández M., Comerón F.  
In: Brown Dwarfs, Proceeding of IAU Symposium No. 211, ed. by E. L. Martin, Astronomical Society of the Pacific, San Francisco, 2003, p.233, astro-ph/0209624
19. *Testing pre-main sequence tracks*  
Ammler M., **Joergens V.**, Neuhäuser R., Wuchterl G.  
In: 1st Potsdam Thinkshop on Starspots, ed. by K.G. Strassmeier, A. Washuettl, 2002, p. 105-106
20. *Rotational periods of new ROSAT detected T-Tauri Stars in the Taurus star forming region*  
Broeg C., **Joergens V.**, Harty T., Fernández M., Huelamo N., Neuhäuser R.  
In: 1st Potsdam Thinkshop on Starspots, ed. by K.G. Strassmeier, A. Washuettl, 2002, p. 39-42
21. *Rotational periods of very young brown dwarfs in Cha I*  
**Joergens V.**, Fernández M., Neuhäuser R. & Guenther E.W.  
In: 1st Potsdam Thinkshop on Star Spots, ed. by K.G. Strassmeier, A. Washuettl, 2002, p.43-45, astro-ph/0206137
22. *Preparing for the VLTI: A search for Pre-Main Sequence Spectroscopic Binaries*  
Guenther E., **Joergens V.**, Torres G., Neuhäuser R., Fernández M., Mundt R.

- In: The Origins of stars and planets: The VLT view, Proceedings of ESO workshop, ed. by J.F. Alves & M.J. McCaughrean, Springer, Berlin, 2002, p.431-436
23. *Multiplicity of young brown dwarfs in Cha I*  
**Joergens V.**, Guenther E., Neuhäuser R., Comerón F., Huélamo N., Alves J., Brandner W.  
 In: The Origins of stars and planets: The VLT view, Proceedings of ESO workshop, ed. by J.F. Alves & M.J. McCaughrean, Springer, Berlin, 2002, p.127-132, astro-ph0106185
24. *Do brown dwarfs have planets? - UVES Spectra and HST/SOFI Images of Young Brown Dwarfs in Cha I*  
**Joergens V.**, Guenther E., Neuhäuser R., Comerón F., Huélamo N., Alves J., Brandner W.  
 In: AGM, Vol. 18., MS0402, Proceeding of Annual Scientific Meeting of the Astronomische Gesellschaft at the Joint European and National Astronomical Meeting (JENAM), 2001
25. *Testing Pre-Main-Sequence Tracks*  
 Ammler M., **Joergens V.**, Neuhäuser R., Wuchterl G.  
 In: AGM, 18, P42, 2001
26. *A Search for Pre-main Sequence Spectroscopic Binaries*  
 Guenther E. W., Neuhäuser R.; **Joergens V.**, Fernández M., Batalha N. S., Mundt R., Leinert C., Vijapurkar J., Torres G.  
 In: Cool Stars, Stellar Systems and the Sun, Eleventh Cambridge Workshop, ed. by R. J. Garcia Lopez, R. Rebolo & M. R. Zapatero Osorio, ASP Conference Series, Vol. 223, Astronomical Society of the Pacific, San Francisco, 2001, p.515
27. *A spectroscopic and photometric survey for pre-main sequence binaries*  
 Guenther E.W., **Joergens V.**, Neuhäuser R., Torres G., Stout Batalha N., Vijapurkar J., Fernández M., Mundt R.  
 In: The Formation of Binary Stars, Proceeding of IAU Symposium No. 200, ed. by H. Zinnecker & R.D. Mathieu, Astronomical Society of the Pacific, San Francisco, 2001, p.165

### Invited talks at Conferences

- *Radial velocity search for substellar companions around Brown Dwarfs*  
**Joergens V.**  
 Invited science highlight talk at the 'Heidelberg Astronomers' Convention' in Heidelberg, Germany, October 2, 2009
- *Brown dwarf multiplicity and kinematics*  
**Joergens V.**  
 Invited review talk at the ESA conference 'Recipes for making brownies: theory vs. observations' in Noordwijk, Netherlands, September 9-11, 2009
- *Exoplanets around young stars. I: Radial velocity*  
**Joergens V.**  
 Invited lecture at the ASTROCAM School 'Young Stellar Objects: from cool stars to exoplanets' in San Lorenzo de El Escorial, Madrid, Spain, June 29 - July 3, 2009
- *RV surveys of BDs and the case of Cha H $\alpha$  8*  
**Joergens V.**  
 Invited talk at the Splinter meeting 'Planets of very low-mass stars and brown dwarfs' at the conference 'Cool Stars 15' in St Andrews, Scotland, July 21-25, 2008,
- *16 - 20 MJup RV companion orbiting the Brown Dwarf candidate Cha H $\alpha$  8*  
**Joergens V.**  
 Invited talk at the conference 'Extreme Solar Systems' on Santorini, Greece, June 25-29, 2007
- *Origins of brown dwarfs*  
**Joergens V.**  
 Invited highlight talk at the Annual Scientific Meeting of the Astronomische Gesellschaft in Prague, Czech Republic, September 20-25, 2004

## Contributed talks at Conferences

- *Outflows, accretion and binaries among Cha brown dwarfs / VLMS*  
**Joergens V.**  
Contributed talk at the ESO conference 'Formation and Early Evolution of Very Low Mass Stars and Brown Dwarfs' in Garching, Germany, October 11.-14., 2011
- *Multiplicity of Brown Dwarfs at < 3 AU & the lowest mass RV companion of a BD/VLMS*  
**Joergens V.**  
Contributed talk at the splinter meeting 'Exoplanets, stellar activity, and the star-planet connection' at the Annual Fall Meeting of the 'Astronomische Gesellschaft' in Potsdam, Germany, September 21.-25., 2009
- *Very low-mass spectroscopic companion around the Brown Dwarf Cha H $\alpha$  8*  
**Joergens V.**  
Contributed talk at the conference 'Multiplicity in Star Formation' in Toronto, Canada, May 16.-18., 2007
- *Discovery of 18 Jupiter mass RV companion orbiting Cha H $\alpha$  8*  
**Joergens V.**  
Contributed talk at the '3rd PSF group workshop' in Jena/Dornburg, Germany October 14.-17., 2007
- *Radial Velocity Survey for Extrasolar Planets of Young brown Dwarfs*  
**Joergens V.**  
Contributed talk at the 4th Planet Formation Workshop in Heidelberg, Germany, March 1-3, 2006
- *Spectroscopic companions of very young brown dwarfs*  
**Joergens V.**  
Contributed talk at the ESO workshop 'Multiple Stars across the H-R Diagram' in Garching, Germany, July 12-15, 2005
- *Towards characterization of exoplanetary spectra with the VLT Interferometer*  
**Joergens V., Quirrenbach A.**  
Contributed talk at the Splinter Meeting 'Formation of planets and stars' at the Annual Scientific Meeting of the Astronomische Gesellschaft in Prague, Czech Republic, September 20-25, 2004
- *Towards characterization of exoplanetary atmospheres with the VLT Interferometer*  
**Joergens V., Quirrenbach A.**  
Contributed talk at the 13th Cambridge Workshop 'Cool Stars, Stellar Systems and the Sun', in Hamburg, July, 2004
- *Modeling of closure phase measurement with AMBER / VLTI - Towards characterization of exoplanetary atmospheres*  
**Joergens V., Quirrenbach A.**  
Contributed talk at the SPIE conference 'New Frontiers in Stellar Interferometry' in Glasgow, June 21-25, 2004
- *Formation and early evolution of brown dwarfs in Cha*  
**Joergens V., Neuhäuser R., Fernández M.**  
Contributed talk at the Joint European and national astronomical meeting (JENAM) 'New deal in European astronomy: trends and Perspectives' in Budapest, August 25-30, 2003
- *Multiplicity, kinematics and rotation rates of very young brown dwarfs in Cha I*  
**Joergens V., Neuhäuser R., Guenther E.W., Fernández M., Comerón F.**  
Contributed talk at the IAU Symposium No. 211 'Brown Dwarfs' in Hawai'i, May 20-24 2002,
- *Suche nach Planeten bei (sub)stellaren M Zwergen*  
**Joergens V., Neuhäuser R., Guenther E. et al.**  
Contributed talk at the '1st Planet formation workshop' in Berlin, Germany, February 17-20, 2002
- *UVES spectra and HST/SOFI images of young brown dwarfs in Cha I*  
**Joergens V., Guenther E.W., Neuhäuser R. et al.**  
Contributed talk at the DFG (German Science Foundation) workshop 'Abschlusskolloquium des DFG Schwerpunktprogramms: Physik der Sternentstehung' in Bad Honnef, Germany, November 12-13, 2001
- *Do brown dwarfs have planets? - UVES Spectra and HST/SOFI Images of Young Brown Dwarfs in Cha I*  
**Joergens V., Guenther E., Neuhäuser R., Comerón F., Huélamo N., Alves J., Brandner W.**  
Contributed talk at the Annual Scientific Meeting of the Astronomische Gesellschaft at the Joint European and National Astronomical Meeting (JENAM) in Munich, September 10-15, 2001

- *Multiplicity of young brown dwarfs in Cha I*  
**Joergens V.**, Guenther E., Neuhäuser R., Comerón F., Huélamo N., Alves J., Brandner W.  
Contributed talk at the ESO workshop 'The Origins of stars and planets: The VLT view' in Garching, Germany, April 2001
- *Search for eclipsing double-lined spectroscopic T Tauri binaries*  
**Joergens V.**  
Contributed talk at the DFG (German Science Foundation) workshop 'Jahreskolloquium des DFG Schwerpunktprogramms: Physik der Sternentstehung' in Bad Honnef, Germany, October 19-20, 2000
- *Search for eclipsing double-lined spectroscopic T Tauri binaries*  
**Joergens V.**  
Contributed talk at the Joint Star Formation workshop of the MPE and MPIA in Heidelberg, Germany, July 6, 2000
- *Mass determination of young low-mass objects*  
**Joergens V.**, Neuhäuser R., Guenther E., Torres G., Ammler M. et al.  
Contributed talk at the Star Formation Discussion club in ..., Germany, December 12, 2000
- *Search for eclipsing double-lined spectroscopic T Tauri binaries*  
**Joergens V.**, Neuhäuser R., Guenther E.  
Contributed talk at the DFG (German Science Foundation) workshop 'Jahreskolloquium des DFG Schwerpunktprogramms: Physik der Sternentstehung' in Tautenburg, Germany, October 1999

## Posters at Conferences

- *The young binary brown dwarf candidate ChaHa8*  
**Joergens V.**, Müller A., Reffert S.  
Poster at the IAU Symposium 270 on 'Numerical Star Formation', 31 May - 4 June, 2010, Barcelona, Spain.
- *Towards Radial Velocity Detections of Planets around Brown Dwarfs*  
**Joergens V.**, Müller A.  
Poster at Conference 'Origin and Evolution of Planets' held at Ascona, Switzerland, Jun 29 - Jul 4, 2008
- *Radial Velocity Survey for Planets and Brown Dwarf Companions to Very Young Brown Dwarfs and Very Low-Mass Stars in ChaI with UVES at the VLT*  
**Joergens V.**  
Poster at the Conference 'Protostars and Planets V', held in Hilton Waikoloa Village, Hawai'i, October 24-28, 2005
- *Towards characterization of exoplanetary atmospheres with the VLT Interferometer*  
**Joergens V.**, Quirrenbach A.  
Poster at 13th Cambridge Workshop on Cool Stars, Stellar Systems and the Sun, held in Hamburg, Germany, July 5-9, 2004
- *Formation and early evolution of brown dwarfs in the Cha I star forming region*  
**Joergens V.**, Neuhäuser R., Fernandez M.  
Poster at Nederlandse Astronomen Conferentie, held at Vlieland, Netherlands, May 26-28, 2004
- *RV survey for planets of brown dwarfs and very low-mass stars in Cha I*  
**Joergens V.**, Neuhäuser R.  
Poster at Conference 'Toward other Earths - DARWIN/TPF and the search for extrasolar terrestrial planets', held in Heidelberg, Germany, Apr 22-25, 2003
- *Rotational periods of very young brown dwarfs in Cha I*  
**Joergens V.**, Fernández M., Neuhäuser R., Guenther E.W.  
Poster at the 1st Potsdam Thinkshop on Starspots, Potsdam, Germany, May 2002
- *Multiplicity of young brown dwarfs in Cha I*  
**Joergens V.**, Guenther E., Neuhäuser R., Comerón F.  
Poster at the Gordon Conference, Origins of solar systems, Connecticut College, USA, June 2001

## Invited Seminars und Colloquia at Other Institutes

- *Towards Radial Velocity Detections of Planets around Brown Dwarfs*  
**Joergens V.**  
Invited talk at the Argelander-Institut für Astronomie of the University of Bonn and the Max-Planck-Institut für Radioastronomie, Bonn, Germany, January 18, 2008
- *Towards Radial Velocity Detections of Planets around Brown Dwarfs*  
**Joergens V.**  
Invited talk at the Hamburger Sternwarte, University of Hamburg, Germany, January 24, 2008
- *On the Formation of Brown Dwarfs - insight from observations in ChaI*  
**Joergens V.**  
Invited talk at the Max-Planck-Institut for Astronomy, Heidelberg, Germany, February 22, 2006
- *On the Formation of Brown Dwarfs based on observations in ChaI*  
**Joergens V.**  
Invited talk at the University Observatory Munich, Germany, November 30, 2005
- *On the Formation of Brown Dwarfs based on observations in ChaI*  
**Joergens V.**  
Invited colloquium at the Sterrewacht Leiden, Netherlands, September 22, 2005
- *On the origins of Brown Dwarfs -  
RV Survey, kinematics and rotation rates of very low-mass members of ChaI*  
**Joergens V.**  
Invited talk at the Astrophysikalisches Institut der Universität Jena, June 1, 2005
- *On the origins of Brown Dwarfs -  
RV Survey, kinematics and rotation rates of very low-mass members of ChaI*  
**Joergens V.**  
Invited talk at the Dr. Remeis-Sternwarte Bamberg, Astronomical Institute of the University of Erlangen-Nuremberg, May 30, 2005
- *Extrasolar planets around young brown dwarfs in Cha I ?*  
**Joergens V.**  
Invited talk at the European Southern Observatory, Job interview, Garching, Germany, December 2003
- *High-resolution UVES spectra of brown dwarfs*  
**Joergens V.**  
Invited talk at the Thüringer Landessternwarte Tautenburg, Germany, August, 2000
- *Spirals in the disk of EX Dra*  
**Joergens V.**  
Invited talk at the Max-Planck Institute for Extraterrestrial Physics, Job interview PhD, Garching, Germany, May 20, 1999
- *Reconstruction of emission sites in the dwarf nova EX Dra during quiescence and outburst*  
**Joergens V.**  
Invited talk at the Max-Planck Institute for Astronomy, Garching, Germany, July 30, 1998
- *Akkretionsscheiben in Kataklysmischen Doppelsternsystemen - Dopplertomographie der Zwergnova EX Dra*  
**Joergens V.**  
Invited talk at the Universität Regensburg, Germany, February 9, 1998

## Public talks

- *Braune Zwerge: Gescheiterte Sterne oder Superplaneten ?*  
**Joergens V.**  
Public talk at the Bayerische Volkssternwarte München, Germany, Mar 25, 2011
- *Braune Zwerge: Gescheiterte Sterne oder Superplaneten ?*  
**Joergens V.**  
Public talk at public lecture series 'Astronomie am Sonntag Vormittag' at the Max-Planck-Institute for Astronomy, Heidelberg, Germany, Jul 4, 2010

- *Braune Zwerge - Gescheiterte Sterne oder Superplaneten ?*  
**Joergens V.**  
Public talk at the Open house at Max-Planck-Institute for Astronomy, Heidelberg, Germany, May 17, 2009
- *Die Zwergnova EX Draconis - Astrophysikalischer Bericht aus dem Leben eines eruptiven Doppelsterns*  
**Joergens V.**  
Public talk at the FiNuT conference 'Kongress für Frauen in Naturwissenschaft und Technik' in Darmstadt, Germany, May 13-16, 1999

(Mar 12, 2012)