

PhD Theses supervised by Frank Verbunt

- 30-10-1992 Wolfram Bunk *Verfahren zur Analyse von Oberflächenstrukturen in wechselwirkenden Doppelsternsystemen* (in Garching, promotor: Greg Morfill)
- 16-11-1994 André van Teeseling *X-rays from accreting white dwarfs* (with John Heise)
- 09-11-1996 Simon Portegies Zwart *Interacting stars*
- 27-01-1997 Jan Willem Hartman *The birth and evolution of radio pulsars*
- 13-09-1999 Hendrik Wouter Hartmann *Models for hot high-gravity atmospheres applied to X-ray sources* (with John Heise)
- 09-10-2000 Marco Kouwenhoven *Pulsar observations with the Westerbork Synthesis Radio telescope*
- 08-01-2001 Lucien Kuiper *High-energy radiation from spin-down powered pulsars* (with Wim Hermsen)
- 21-03-2001 Maureen van den Berg *Optical studies of X-ray sources in the old open cluster M67*
- 28-03-2001 Gijs Nelemans *White dwarfs, black holes and neutron stars in close binaries* (with Ed van den Heuvel)
- 15-01-2003 Rémon Cornelisse *A wide field view of the population of X-ray bursters in the Galaxy* (with John Heise)
- 14-04-2003 Ferdi Hulleman *Anomalous X-ray pulsars at optical and infrared wavelengths* (with Marten van Kerkwijk)
- 10-05-2004 Joeri van Leeuwen *Radio Pulsars*
- 2-05-2006 Marc van der Sluys *Formation and evolution of compact binaries* (with Onno Pols)
- 11-12-2006 Cees Bassa *Optical observations of compact binaries in globular clusters and the galactic disk* (with Marten van Kerkwijk)
- 13-05-2008 Norbert Werner *X-ray spectroscopy of clusters of galaxies and of the cosmic web* (with Jelle Kaastra)
- 25-06 2008 Evert Glebbeek *Evolution of the remnants of stellar collisions* (with Onno Pols and Simon Portegies Zwart)
- 28-09-2010 Eveline Helder *Cosmic-ray acceleration in supernova remnants* (with Jacco Vink)
- 1-12-2011 Rob Detmers *Outflow and feedback in active galactic nuclei: high-resolution X-ray spectroscopy and variability* (with Jelle Kaastra)
- 26-02-2013 Ciro Pinto *The composition of the interstellar medium in the Galaxy as seen through X-rays* (with Jelle Kaastra)
- 8-07-2014 Oliwia Madej *Probing fundamental properties of accreting compact objects with X-ray and optical spectroscopy* (with Peter Jonker)
- 10-12-2014 Carlo Abate *Formation and evolution of carbon-enhanced metal-poor stars* (with Onno Pols)
- from 21-12- 2017 Andrei Igoshev *Neutron stars as fragmentary records of supernova explosions*