

VAN KAMPEN, Eelco

- affiliation:

European Southern Observatory
EASC/ARC
Karl-Schwarzschild-Str. 2
D-85748 Garching bei München
Germany

tel: +49 89 3200 6875
fax: +49 89 3200 6898
e-mail: evkampen@eso.org
www: <http://www.eso.org/~evkampen/>

- role in the project:

Properties of cluster galaxies at all redshifts, using cluster samples derived from Spitzer (SWIRE survey and its derivatives) and Hubble observations (Frontier Fields, COSMOS), but also numerical models of galaxy clusters and their galaxy population.

- current position:

Staff Astronomer at the European Southern Observatory

- former positions:

European Community Postdoctoral Research Fellow at the Royal Observatory
Edinburgh, 1 August 1994 - 20 September 1996
Postdoctoral Research Fellow at the Theoretical Astrophysics Center, Copenhagen
1 October 1996 - 30 September 1998
Postdoctoral Research Fellow at the Institute for Astronomy, Edinburgh
1 October 1998 - 1 March 2003
Lecturer at the Institute for Astro- and Particle Physics, Innsbruck
1 March 2003 - 30 October 2008

- education:

Doctoraal (equivalent to *Master of Science*) at Leiden University, 27 June 1989
Doctoraat (equivalent to *Doctor of Philosophy*) at Leiden University, 7 September 1994,
thesis entitled 'Formation and Evolution of Clusters of Galaxies and Voids'

- selected publications:

- Dunlop et al. 2017, A deep ALMA image of the Hubble Ultra Deep Field, MNRAS, 466, 861
- Popping et al. 2017, ALMA reveals starburst-like interstellar medium conditions in a compact star-forming galaxy at $z \sim 2$ using [CI] and CO, A&A, in press
- Saulder et al. 2016, The matter distribution in the local universe as derived from galaxy groups in SDSS DR12 and 2MRS, A&A, 596, 14
- Simpson et al. 2015, The SCUBA-2 Cosmology Legacy Survey: ALMA Resolves the Rest-frame Far-infrared Emission of Sub-millimeter Galaxies, ApJ, 799, 81
- Alpaslan et al. 2014, Galaxy And Mass Assembly (GAMA): the large-scale structure of galaxies and comparison to mock universes, MNRAS, 438, 177
- Owers et al. 2013, Galaxy and Mass Assembly (GAMA): Witnessing the Assembly of the Cluster ABELL 1882, ApJ, 772, 104
- van Kampen et al. 2012, Herschel-ATLAS/GAMA: spatial clustering of sub-mm galaxies at low redshifts, MNRAS, 426, 3455