# VAN KAMPEN, Eelco

#### - affiliation:

European Southern Observatory

EASC/ARC tel: +49 89 3200 6875 Karl-Schwarzschild-Str. 2 fax: +49 89 3200 6898 D-85748 Garching bei München e-mail: evkampen@eso.org

Germany www: http://www.eso.org/~evkampen/

- 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~2 using [CI] and CO, A&A, in press
- Rujopakarn et al. 2016, VLA and ALMA Imaging of Intense, Galaxy-Wide Star Formation in z 2 Galaxies, ApJ, 833, 12
- 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
- $\bullet$  Popping et al. 2016, Sub-mm emission line deep fields: CO and [C II] luminosity functions out to z=6, MNRAS, 461, 93
- Simpson et al. 2015, The SCUBA-2 Cosmology Legacy Survey: ALMA Resolves the Restframe 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