

## **Curriculum Vitae Prof. Dr. C.A. de Lange**

### **Personal details**

Cornelis Andreas de Lange

Born in Zaandam, Netherlands 20 June 1943

Married. Two daughters

### **Address**

Johan Buijeslaan 15

1141 GR Monnickendam

Netherlands

### **Educational details**

- Physics and mathematics (Experimental physics with astronomy, mathematics and electronics), Universiteit van Amsterdam, 1960-1966 (cum laude)
- Gymnasium B, Zaanlands Lyceum in Zaandam, 1954-1960

### **PhD**

Theoretical chemistry (Dissertation: Nuclear magnetic resonance in oriented molecules), University of Bristol (UK), June 1969. Thesis supervisor Prof. Dr. A. David Buckingham.

### **Professional experience**

- Member of the Senate in The Netherlands, from 7 June 2011 until 1 May 2015
- Guest Professor Faculty of Science (Atomic- Molecular- and Laser Physics) Vrije Universiteit Amsterdam, from 2004 until present
- Member Provincial Parliament Noord-Holland, from 2 March 2011 until 7 November 2011
- Professor of Laser Spectroscopy, Universiteit van Amsterdam, 1988 until 1 november 2004
- Professor of Molecular Spectroscopy, Vrije Universiteit te Amsterdam, 1984-1988
- Associate Professor Vrije Universiteit Amsterdam, 1973-1984
- Research Scientist Koninklijke Shell Laboratorium in Amsterdam, 1969-1973

### **Previous activities**

- Chairman NBP (Netherlands Organization for Pensions), 12 May 2009 until 10 January 2011
- Member ABP Council (Algemeen Burgerlijk Pensioenfonds)
- Member Board of CMHF (Centrale voor Middelbare en Hoger Functionarissen)
- Chairman VAWO (Vereniging voor Personeel aan Universiteit en Onderzoeksinstituten)
- Chairman COR (Centrale Ondernemingsraad), Universiteit van Amsterdam
- Dean Faculty of Chemistry, Universiteit van Amsterdam

### **Scientific publications**

- "Nuclear magnetic resonance in oriented molecules" (dissertation, Bristol 1969)
- >200 publications and >300 contributions to scientific conferences (see separate list)

### **Personal Website**

- [www.cadelange.nl](http://www.cadelange.nl)