

## Jonas Gårding



Jonas Gårding (Ph.D.) is the Director of Research and Physics at Elekta Instrument AB in Stockholm, Sweden. He received his Ph.D. degree Computer Science and Image Analysis in 1991 from Royal Institute of Technology (KTH), Stockholm, with the thesis "Shape from Surface Markings", which earned the biannual Best Nordic PhD Thesis in Computer Vision, Image Analysis and Pattern Recognition award for the years 1991-1992. After one year as a postdoctoral researcher at the Computational Vision and Active Perception (CVAP) Laboratory, KTH, he spent the academic year 1992-1993 as a Visiting Research Fellow at the AI Vision Research Unit, Sheffield University, UK. He then returned to KTH in the position as Assistant Professor, and in 1996 he was appointed Docent. During his time at KTH, Gårding was a member of the Board of the Dept. of Numerical Analysis and Computing Science. 1994-1997 he was a member of the Program Committee for the International Conference on Computer Vision.

In 1996 Gårding joined Elekta as a technical expert on image analysis, and he spent the first year at the Elekta Image Guided Surgery R&D center in Grenoble, France. Upon his return to Sweden in 1997, he was appointed Software Engineering Manager. Since 1997 he has held a number of management and expert positions in the Elekta R&D organization, and in June 2008 he was appointed Director of Research and Physics.