

Prof. Dr. Hans-Peter Meinzer

Department: Medical and Biological Informatics

CV:

HANS-PETER MEINZER

Prof. Dr. sc. hum. habil., Dipl. Phys.

Personal

Date of birth: November 7, 1948

Place of birth: Mannheim, Germany

Academic Education and Appointments

1972

Cand. Wi.-Ing. Karlsruhe University (TH)

1973

Dipl. Phys. Karlsruhe University (TH)

1980

Certificate Medical Informatic (GMDS & GI)

1983

Dr. sc. hum. (Ph.D), Medical Informatics, Medical Faculty Heidelberg University

1986 – 1990

Every summer in Boston (Harvard Medical School, Tufts University, MIT)

1988 – 2014

Editorial Board Computer Methods and Programs in Biomedicine

1987

Dr. sc. hum. habil. (Ph.D), Medical Informatics, Medical Faculty Heidelberg University

1990

Assistant Professor (Medical Informatics), Medical Faculty Heidelberg University

Since 1992

Co-Organizer of the annual national Workshop „Medical Image Processing“

1992

Visiting Professor, Medical Faculty, Vienna University

1995

Founder and Director, Steinbeis-Transfercenter „Medical Informatics“

1996 – 2005

Co-Founder and chairman of SFB 414:

“Information Technology in Medicine – Computer and Sensor-Aided Surgery”; <http://gepris.dfg.de/gepris/projekt/5480208>

Since 1999

Organization and head of the [German-Korean Workshop](#) „Medical Image Processing“ KGMIP (annual in alternating countries)

1999

Professor (APL,) Faculty Theoretical Medicine, Heidelberg University

2002 – 2007

Founder and head of [Chili GmbH](#)(teleradiology)

2003 – 2005

Visiting Professor, Heidelberg Center for Latin America, Santiago de Chile

2005 – 2012

Visiting Professor, Clinica Alemana, Santiago de Chile, every winter

2005 – 2014

Co-Founder, [Graduiertenkolleg 1126](#), Entwicklung neuer computerbasierter Methoden für den Arbeitsplatz der Zukunft in der Weichteilchirurgie“

Since 2005

Liaison officer „Hanns-Seidel-Stiftung“ (HSS), Heidelberg, Karlsruhe, Darmstadt etc.

2006 – 2009

Coach for ladies in science (Helmholtz Society)

2010

Co-Founder [MINT Medical GmbH](#)(lesion analysis)

2012 – 2016

Co-founder and chairman of SFB/TRR125: “Cognition-Guided Surgery“

2015

Co-founder [Mbits Imaging GmbH](#)(mobile radiology)

2014

part time retirement

2016

full retirement

Employments

1974 – 1985

German Cancer Research Center (DKFZ), Institute of Documentation,
Information and Statistics

1985 – 2002

German Cancer Research Center (DKFZ), Department of Medical and
Biological Informatics, Deputy

Since 2002

Head Department of Medical and Biological Informatics (DKFZ)

Awards

1992

Ernst-Derra-Award of „Deutsche Gesellschaft für Thorax, Herz- und
Gefäßchirurgie“

1993

OLYMPUS-Award of the „Deutsche AG für Mustererkennung“

1996

Prize for Medical Software of MEDICA e.V.: teleradiology system
MEDICUS

1997

IT-Award – The European Information Technology Prize

1998

Multimedia Award of the Röntgengesellschaft

2003

doIT Software Award for the project “Computerunterstützte
Operationsplanung in der Leberchirurgie“