Curriculum Vitae Gerd Doeben-Henisch

CURRENT (April 2023): Professor emeritus Frankfurt University of Applied Sciences since 2017. Still active in teaching and research. Actual research topic: "Collective Man-Machine Intelligence within Sustainable Debvelopment". Actual Teaching: Interdisciplinary course "Citizen Science for Sustainability" (7th edition summer term 2023, all Bachelor students of the university). 2019-2021: One of the founding directors of the new Hessian research institute "Center for Responsible Digitization" (<u>https://zevedi.de/en/</u>), 2020-2022: Member of three Hessian research projects. Main contributions in "Sustainable Intelligence – Intelligent Sustainability" (<u>https://zevedi.de/en/topics/sustainable-intelligence/</u>). In preparation: Two book projects and still three active blogs: Philosophy (cognitiveagent.org), Integrated Engineering and the Human Factor (uffmm.org), Citizen Science 2.0 (oksimo.org).

ACTIVE TIME AS PROFESSOR (2002-2017): Founder and head of a new interdisciplinary Master Program 2005 "Barrier Free Systems" (Three of four faculties as members). Introducing the free open-source elearning system moodle for the University in 2005. Since 2005 Professor in the faculty for Computer Science & Engineering for the subjects 'Learning Systems (including AI)', 'Man-Machine Interaction', and 'Simulation'. Member of several University boards. Before (2002-2005) Adjunct Professor for 'Real-Time Systems', 'Computer Systems', 'Introduction to Computer Science', and 'Programming C/C++'.

AFTER PhD (1990-2001): Winner of the first Prize of the City of Frankfurt for the best start-up Company in 2001. Before member of several research institutes with topics like 'Computational Linguistics' (1990-1992), 'Interactive Computer Art' (1992-1994), and 'Knowledge Bots' (1995-1999). Co-Founder of the 'Institute for New Media (INM) in the city of Frankfurt, an off-spring of the Städel Art School in Frankfurt (https://staedelschule.de/de/information).

PHD 1989/90: PhD in Logic and Philosophy of Science with the topic 'Non-Theorems – How to prove them' at the Luwig-Maximilians-University of Munich (LMU) (summa cum laude). Other topics of the PhD study have been experimental Psychology, theoretical Linguistics, and Phonetics.

BEING A 'MONK' (1968 – 1989): Member of the Jesuit Order as part of the Catholic Church. During that time several years as 'social worker for young people' (Trier, Essen), studying Philosophy (BA) in Munich, Theology (Diploma) in Frankfurt, during all the time education/ training in methods for meditation and spirituality (several places). After becoming an ordained priest 1979 second Study at the LMU Munich with final PhD. First Lecture in Frankfurt at the Jesuit Theological-Philosophical University 'Sankt Georgen' on the Philosophy of Language by Aristotle. Leaving the Catholic Church February 1990 and thereby forced to leave the Jesuit Order.

ROOTS (1948-1968): Born 5.Oct 1948 in Friedland (Mecklenburg), at that time part of the 'German Democratic Republic' (GDR), a communist country. Moved by my parents to the 'Federal Republic of Germany' (FRG) in 1952. Schools in Langenaubach, Dillenburg and Hadamar with a high school graduation in Hadamar in summer 1968.