

*European Nanoelectronics Initiative Advisory Council (ENIAC)
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Norbert Lehner

Norbert Lehner was born in Würzburg, Germany, in the year 1950. He studied Physics in Würzburg and got there 1978 his PhD. During that time, he worked for more than three years at the Nuclear Research Center in Karlsruhe (Germany) and – after his PhD – for nearly five years at the Institute Laue-Langevin in Grenoble (France). The focus of his scientific work was on Phase Transitions, Phonons and Magnons in Perovskite type crystals.



1983, Norbert Lehner joined the Semiconductor Group of the Central Research Department of Siemens in Munich. Since its carve out from Siemens, he is working for Infineon Technologies. Norbert Lehner was and is deeply involved in most of the large European co-operation programs like the MEGA-project (1984), the Framework Programs of the European Commission as well as in the EUREKA programs JESSI, MEDEA and MEDEA+. Some of the major projects, he was involved or leading, were on lithography and on the development of 300mm wafer technology. Actually, he is chairman of the Support Group of ENIAC, the Nanoelectronics European Technology Platform.

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