



**CHRISTIAN HAYDN, PARTNER,
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Christian Haydn specializes in physics, computer implemented inventions, solar energy technology, particularly junction technology, and mechanical engineering.

Christian Haydn studied physics at the University of Regensburg beginning in 1996. He also participated in an exchange program with the Wesleyan University in Connecticut, USA. Following this exchange, he worked at the Wesleyan University during a two month research period. In 2001 he completed his studies with a diploma thesis entitled, "Studying the Spectral Evolution of Stellar Populations using Artificial Neural Networks", which he carried out at the Max-Planck-Institute for Astrophysics.

After completing his diploma degree, Christian Haydn worked at the Max-Planck-Institute for Astrophysics and during his training to become a German Patent Attorney, he worked at a US law firm in Boston and New York.

Christian Haydn qualified as a German Patent Attorney and as a European Patent Attorney in 2007, after he was trained at Müller-Boré & Partner, the German Patent and Trademark Office, and the German Federal Patent Court.

Christian Haydn has been with Müller-Boré & Partner since 2003 and became a partner in 2009.