



## LHC: LARGE HADRON COLLIDER



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*Peter Ginter, Franzobel, Rolf-Dieter Heuer*

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'Sumptuous, extra-large coffee-table book with readily understandable texts.' Bild der Wissenschaft 'This coffee-table book looks like breaking a record. Its two-page photographs demonstrate that the Large Hadron Collider is the mother of all machines. For those who could never be on site, photographer Peter Ginter provides an impressive and aesthetic look into the World Machine.' Physik Journal 'It took fifteen years to complete the 27 kilometres long 'Large Hadron Collider' at the European research centre CERN. For the entire fifteen years, photographer Peter Ginter accompanied and documented the construction of the LHC and created breathtaking pictures of the technology and the people dedicated to uncovering the last secrets of particle physics.' Frankfurter Allgemeine Kurzbeschreibung

LHC – Large Hadron Collider heißt jene Maschine, die der Wissenschaft den Blick auf den Beginn unseres Universums ermöglichen wird. Einer der besten Fotografen der Welt, Peter Ginter, und der mehrfach ausgezeichnete Schriftsteller Franzobel setzen sich gemeinsam mit Rolf-Dieter Heuer, dem Generaldirektor des CERN, mit der größten und komplexesten Maschine auseinander, die Menschen je erdacht haben, der „Weltmaschine“: ein riesiges, unterirdisches Experiment der Teilchenphysik, unvorstellbar präzise und gigantisch groß. Das aufregendste wissenschaftliche Abenteuer der Menschheit. Über den Autor und weitere Mitwirkende

Peter Ginter is regarded as an expert for the visual communication of high-tech attractions. He has made photo documentaries in more than 100 countries for numerous magazines. His numerous international awards include five World Press Photo Awards. Rolf-Dieter Heuer first worked with the JADE collaboration at PETRA, the Positron-Electron Tandem Ring Accelerator at the DESY German particle physics laboratory, later with the OPAL experiment at CERN. From 2004 till the end of 2008, he was research director for high-energy physics at DESY. In 2009 Heuer became Director General of CERN. Franzobel has been awarded numerous prizes, including the 1995 Bachmann Prize, the 2002 Schnitzler Prize and the 2005 Nestroy Prize. Lois Lammerhuber is an internationally renowned photographer and publisher. Lois Lammerhuber has been voted world-best photographer three times. He founded the Edition Lammerhuber publishing house in 1996. Many of his books have received international acclaim. Barbara Warmbein from the press office at CERN has contributed the captions.

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