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Max Ludwig Henning Delbrück (September 4, 1906 – March 9, 1981), a German–American biophysicist, helped launch the molecular biology research program in the late 1930s. He stimulated physical scientists' interest into biology, especially as to basic research to physically explain genes, mysterious at the time. Formed in 1945 and led by Delbrück along with Salvador Luria and Alfred Hershey ...

Max Delbrück - Wikipedia

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Max Delbrück Biographical Max Delbrück was born on September 4th, 1906, in Berlin, Germany, the youngest of seven children. His father, Hans Delbrück, Professor of History at the University of Berlin, was for many years editor and political columnist of the Preussische Jahrbücher. His mother was a granddaughter of the chemist, Justus von Liebig.

Max Delbrück - Biographical - NobelPrize.org

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Max Delbrück was a German born American biophysicist who initiated the study of molecular biology. He won the prestigious Nobel Prize, together with other members of the 'Phage Group' - Alfred Day Hershey and Salvador Luria, for their work on bacteriophages. Born in a family of academicians, he was interested in science since childhood and grew up to receive a Ph.D. in physics from the ...

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Biophysicist The Max Delbrck Center for Molecular Medicine is a major biomedical research institute located in the northeastern corner of Berlin, Germany. The MDC was founded in 1992 with a mission of translating ...

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26 February 2019, Berlin: Chancellor Angela Merkel (CDU) speaks at a ceremony to mark the opening of a new research building of the Max Delbrück Center for Molecular Medicine (MDC). The Berlin Institute for Medical Systems Biology (BIMSB) will move into the building. At the new site, some 250 scientists will research how genes control the life of cells in health and disease. Photo: Bernd von ...