

# Wilhelm Conrad Roentgen And The Early History Of The Roentgen Rays By Otto Glasser

By Otto Glasser

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Wilhelm Conrad Roentgen (/ The new rays came to bear his name in many languages as the house in which Roentgen was born in 1845 is the Deutsches Roentgen

[http://en.wikipedia.org/wiki/Wilhelm\\_Roentgen](http://en.wikipedia.org/wiki/Wilhelm_Roentgen)

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Roentgen's publications are listed in Otto Glasser, Wilhelm Conrad and the History of the Roentgen Rays Early History of Roentgen Rays

[http://www.encyclopedia.com/topic/Wilhelm\\_Conrad\\_Roentgen.aspx](http://www.encyclopedia.com/topic/Wilhelm_Conrad_Roentgen.aspx)

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(ROENTGEN), WILHELM CONRAD are listed in Otto Glasser, Wilhelm Conrad Röntgen and die as Wilhelm Conrad Röntgen and the History of the  
<http://www.encyclopedia.com/utility/printdocument.aspx?id=1G2:2830903721>

Wilhelm Conrad Röntgen, Röntgen also spelled Roentgen (born March 27, 1845, Lennep, Prussia [now Remscheid, Germany] died February 10, 1923, Munich, Germany  
<http://www.britannica.com/biography/Wilhelm-Rontgen>

1895 In Otto Glasser, Wilhelm Conrad Röntgen and the early history of the Wilhelm Conrad Röntgen and the early history of the Roentgen rays. London,  
<http://theoddmomentemporium.tumblr.com/post/20037702732/the-hand-of-mrs-wilhelm-roentgen-the-first-x-ray>

exactly 115 years ago, on November 8, 1895, Wilhelm Röntgen In Otto Glasser, Wilhelm Conrad Röntgen and the early history of the Roentgen rays. London,

<https://handfacts.wordpress.com/tag/wilhelm-rontgen/>

Wilhelm Conrad Röntgen Otto Glasser speculates in Dr. W. C. Röntgen that the revolution Otto, W. C. Röntgen and the Early History of Röntgen Rays

<http://biography.yourdictionary.com/wilhelm-conrad-rontgen>

Wilhelm Conrad Röntgen he produced and detected electromagnetic radiation in a wavelength range today known as X-rays or Röntgen Rays, Early life and education.

[http://www.newworldencyclopedia.org/p/index.php?title=Wilhelm\\_Conrad\\_R%C3%B6ntgen](http://www.newworldencyclopedia.org/p/index.php?title=Wilhelm_Conrad_R%C3%B6ntgen)

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<http://www.historyofscience.com/norman-publishing/radiology/index.php>

British Journal of Surgery Volume 23, Issue 91, Article first published online: 6 DEC 2005

<http://onlinelibrary.wiley.com/doi/10.1002/bjs.1800239135/epdf>

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<http://archderm.jamanetwork.com/article.aspx?articleid=513613>

Wilhelm Conrad Roentgen was already working on the effects of cathode rays during 1895, before he actually discovered X-rays.

<https://explorable.com/wilhelm-conrad-roentgen>

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[http://us.wow.com/wiki/Wilhelm\\_Conrad\\_R%C3%B6ntgen](http://us.wow.com/wiki/Wilhelm_Conrad_R%C3%B6ntgen)

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[http://universalium.academic.ru/244824/R%C3%B6ntgen%2C\\_Wilhelm\\_Conrad](http://universalium.academic.ru/244824/R%C3%B6ntgen%2C_Wilhelm_Conrad)

The Encyclopedia of Cleveland History. GLASSER, OTTO Glasser was the world's authority on Wilhelm Conrad Roentgen, the discoverer of x-rays,

<http://ech.case.edu/ech-cgi/article.pl?id=G01>

In the early days of x-rays, Glasser O. Wilhelm Conrad Roentgen and the Early History of the Roentgen Rays. San Francisco,

<http://www.medscape.com/viewarticle/536109>

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<http://catalogue.nla.gov.au/Record/1032305>

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Wilhelm Roentgen was a German physicist. In 1895 he discovered X rays, which became important in medical diagnosis and therapy. Roentgen was a professor of physics

<http://www.sciencemuseum.org.uk/broughttolife/people/wilhelmconrad.aspx>

Roentgen definition, Wilhelm Konrad in Roentgen rays "X-rays," in recognition of German physicist Wilhem Conrad R ntgen roentgen roentgen or r nt gen

<http://dictionary.reference.com/browse/roentgen>

Glasser O. Wilhelm Conrad R ntgen and the Early History of the Roentgen Rays. R ntgen Retrospective:

<http://jama.jamanetwork.com/article.aspx?articleid=389634>

Wilhelm Conrad R ntgen was the first person to Early Life and Career: R ntgen dark when the source of cathode rays was turned on. Roentgen immediately

<http://www.famousscientists.org/wilhelm-rontgen/>

Wilhelm Conrad R ntgen. 1968. 191pp. Otto Glassner. Wilhelm Conrad Roentgen and the Early History of the Roentgen Rays.

<http://www.nndb.com/people/550/000071337/bibliography/>

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<http://www.biography.com/people/wilhelm-conrad-r%3%b6ntgen-39707>